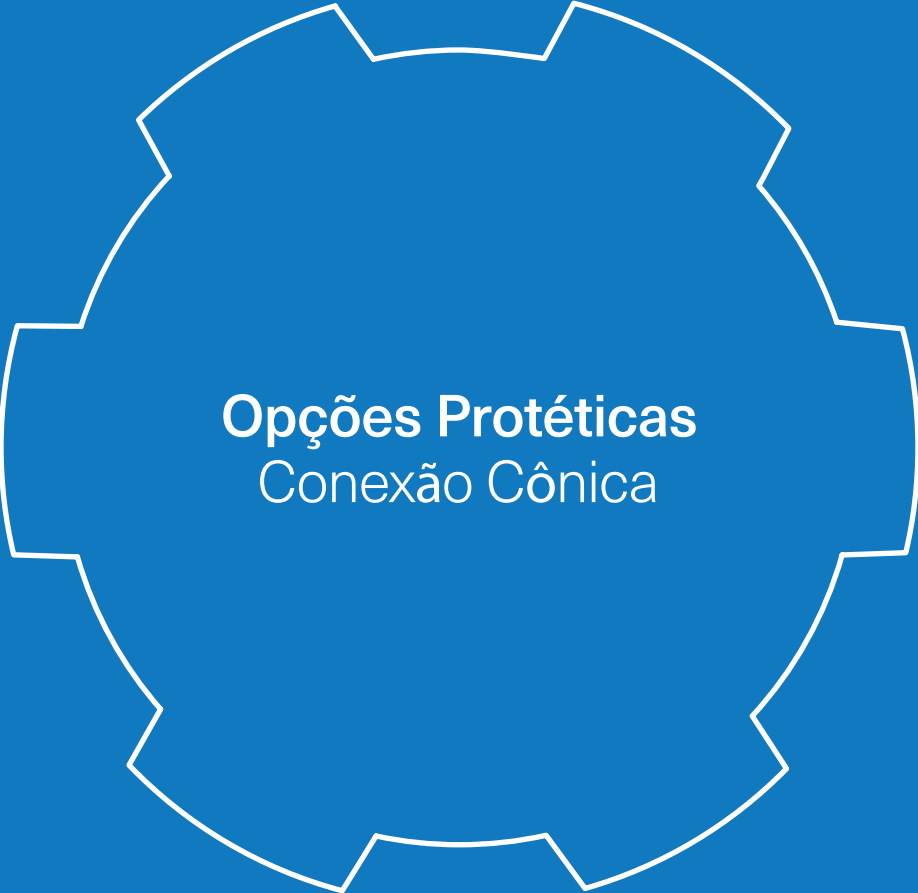




Opções Protéticas

Conexão Cônica

As superestruturas MIS são projetadas para atender a todas as necessidades protéticas e se adequar a todos os protocolos de trabalho estabelecidos. Os pilares estão disponíveis em uma ampla variedade de alturas, alturas de colar gengival, ângulos e tipos de margem. A MIS oferece soluções para todos os tipos de restauração.



Mais informações podem ser adicionadas às descrições dos produtos sem aviso prévio.
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○ Pilares Provisórios
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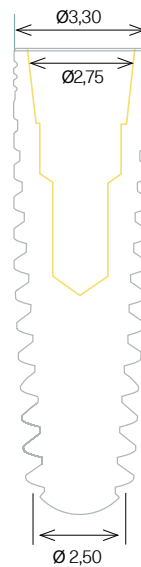
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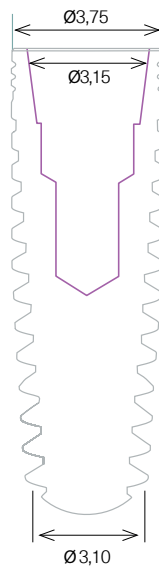
Dimensões do Implante

Dimensões do Implante: C1

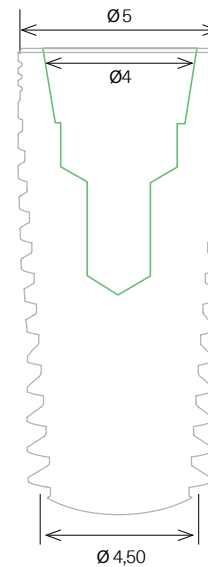
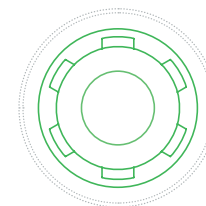
Plataforma
Narrow



Plataforma
Standard



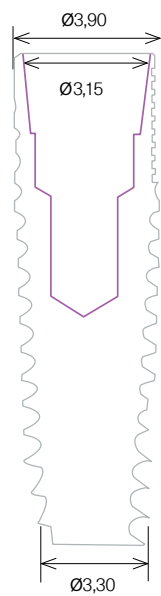
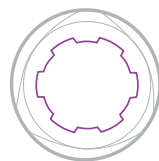
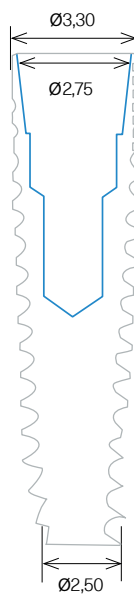
Plataforma
Wide



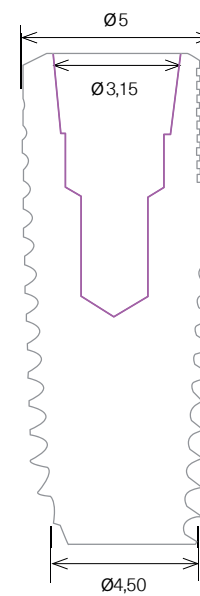
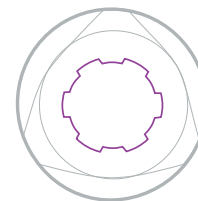
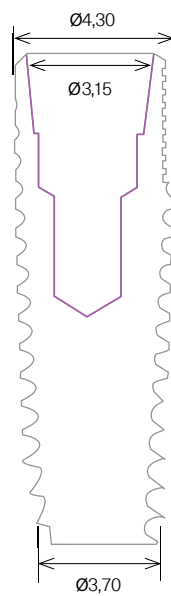
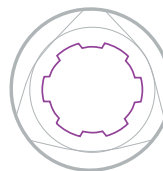
Dimensões do Implante

Dimensões do Implante: V3

Plataforma
Narrow



Plataforma
Standard



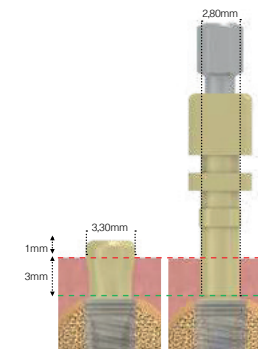
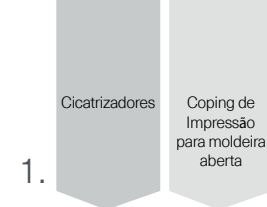
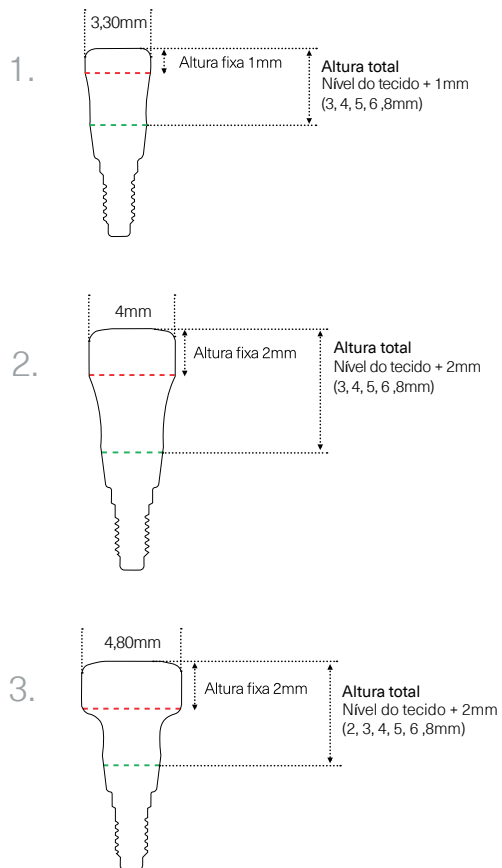


Opções Protéticas Listadas por Cicatrizadores Implantes C1/V3

Cada item da tabela mostra as alturas disponíveis para cicatrizadores e opções protéticas relacionadas.

Números de itens em **negrito** são mostrados em imagens acima de cada coluna.

Os números de itens **VN** se aplicam apenas a implantes V3.



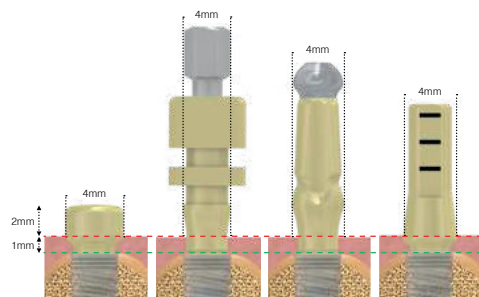
Alturas gengivais 3, 4, 5, 6, 8mm	CN-H0333	CN-H0335 CN-H0405 CN-H0331 CN-H0330 VN-H0401 VN-H0331 VN-H0335
	CN-H0433	
	CN-H0533	CN-H0335 CN-H0405
	CN-H0633	
	CN-H0833	

2.

Cicatrizadores

Coping de
Impressão
para moldeira
abertaCoping de
impressão
para moldeira
fechadaOpções
Cimentadas

OU



Alturas gengivais 3, 4, 5, 6, 8mm

CN-HS340	CN-IO335 CN-IO405 CN-IO331 CN-IO330 VN-IO401 VN-IO405 VN-IO331 VN-IO335	CN-IC401 VN-IC401 CN-IC405 VN-IC405 CN-PF330 VN-PF340 CN-IT300 VN-IC400	CN-MAC10 VN-MC101 CK-NPK41 VK-NPK41 CK-NPK61 VK-NPK61
CN-HS440			CK-NPK42 VK-NPK42 CK-NPK62 VK-NPK62
CN-HS540		CN-IC401 VN-IC401 CN-IC405 VN-IC405 CN-PF330 VN-PF340	CK-NPK43 VK-NPK43 CK-NPK63 VK-NPK63 CN-MAC30 VN-MC103
CN-HS640	CN-IO335 CN-IO405 VN-IO335 VN-IO405		CK-NPK44 VK-NPK44 CK-NPK64 VK-NPK64
CN-HS840			

3.

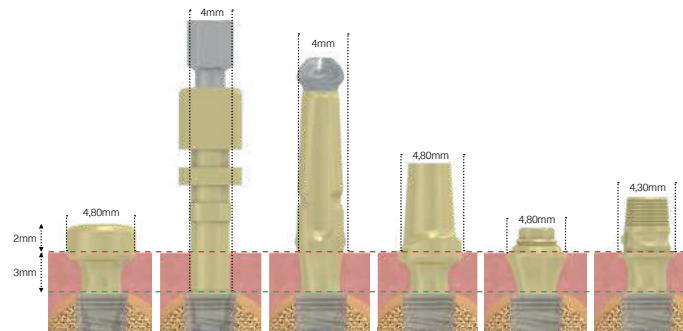
Cicatrizadores

Coping de
impressão
para moldeira
abertaCoping de
Impressão
para moldeira
abertaOpções
CimentadasOpções
ParafusadasOpções
digitais

OU

OU

OU



Alturas gengivais 2, 3, 4, 5, 6, 8mm

CN-HA248	CN-IO335 CN-IO405 CN-IO331 CN-IO330 VN-IO401 VN-IO405 VN-IO331 VN-IO335	CN-IC401 VN-IC401 CN-IC405 VN-IC405 CN-PF330 VN-PF340 CN-IT300 VN-IC400	CK-NIZ6 VK-NIZ6 CK-NIC6 VK-NIC6		CN-TB001 VN-TB001 CN-TB002 CN-IN060 VN-IN060
CN-HA348			CN-AN001 VN-AT001 CN-AN010 VN-AT101 CN-AN020 VN-AT201 CK-NIZ1 VK-NIZ1 CK-NIC1 VK-NIC1	CN-GP010 CN-GPC10 VN-GPC10 CM-N1480	CN-TB015 VN-TB015 CN-TBF15 CN-IN160 VN-IN160 CN-EZB15 CN-LEZ15
CN-HA448			CN-AT002 VN-AT002 CN-AT102 VN-AT102 CN-AT202 VN-AT202	CM-N2480	
CN-HA548	CN-IO335 CN-IO405 CN-IO331 CN-IO330 VN-IO335 VN-IO405 VN-IO331 VN-IO401	CN-IC401 VN-IC401 CN-IC405 VN-IC405 CN-PF330 VN-PF340	CN-AN003 VN-AT003 CN-AN310 VN-AT103 CN-AN320 VN-AT203	CM-N3480	CN-TB030 VN-TB030 CN-TBF30 CN-IN360 VN-IN360
CN-HA648	CN-IO335 VN-IO335 CN-IO405 VN-IO405			CM-N4480	
CN-HA848				CM-N5480	

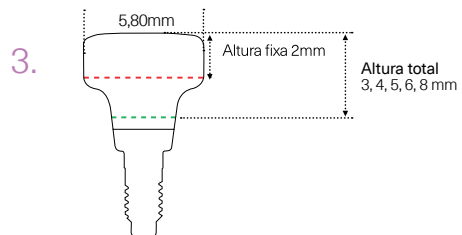
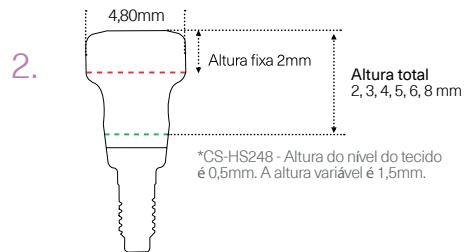
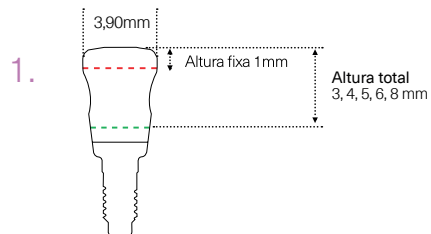
Plataforma
Standard

Opções Protéticas Listadas por Cicatrizadores Implantes C1/V3

Cada item da tabela mostra as alturas disponíveis para cicatrizes e opções protéticas relacionadas.

Números de Itens em **negrito** são mostrados em imagens acima de cada coluna.

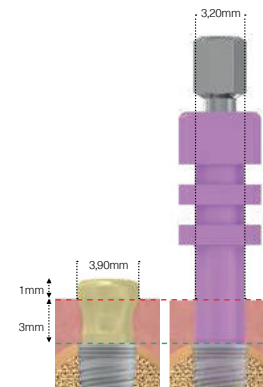
Os números de itens **VS** se aplicam apenas a implantes V3.



1.

Cicatrizadores

Coping de
impressão
para moldeira
aberta



Alturas gengivais 3, 4, 5, 6, 8mm	CS-H0339	CS-H0395
	CS-H0439	CS-H0391
	CS-H0539	CS-H0395
	CS-H0639	
	CS-H0839	

2.

Cicatrizadores

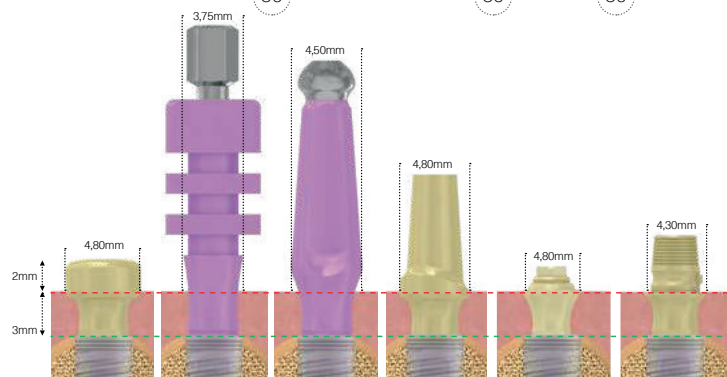
Coping de
Impressão
para moldeira
abertaCoping de
Impressão
para moldeira
abertaOpções
CimentadasOpções
Parafusadas

Opções digitais

OU

OU

OU



Alturas gengivais 3, 4, 5, 6, 8mm

CS-HS248

CS-IO375
CS-IO485
CS-IO391
CS-IO395CS-IC481
CS-IC485
CS-PF375
CS-IT300CK-SIZ6
CK-SIC6CS-TB001
CS-IN060
CS-TB002

CS-HS348

CS-A0010
CS-A1510
CS-A2510
CS-MAC10
CK-CPK41
CK-CPK61
CK-CPK81
CK-SIZ1
CK-SIC1CM-S1480
CS-GPC10
CS-GP010CS-TB015
CS-IN160
CS-TBF15
CS-EZB15
CS-LEZ15

CS-HS448

CS-AT002
CS-AT152
CS-AT252
CK-CPK42
CK-CPK62
CK-CPK82

CM-S2480

CS-HS548

CS-IC481
CS-IC485
CS-PF375CS-MC103
CS-A0030
CS-A1530
CS-A2530
CK-CPK43
CK-CPK63
CK-CPK83

CM-S3480

CS-TB030
CS-TBF30
CS-IN360

CS-HS648

CS-IO485
CS-IO395CS-IC485
CS-PF375CK-CPK44
CK-CPK64
CK-CPK84

CM-S4480

CS-HS848

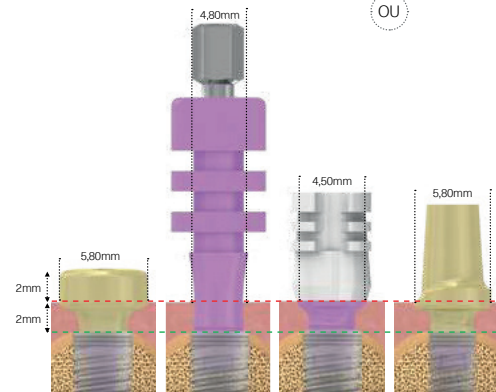
CK-WPK61

3.

Cicatrizadores

Coping de
Impressão
para moldeira
abertaCoping de
Impressão
para moldeira
abertaOpções
Cimentadas

OU



Alturas gengivais 2, 3, 4, 5, 6, 8mm

VS-HS358

CS-IO375
CS-IO485
CS-IO391
CS-IO395CS-IC481
CS-IC485
CS-PF375
CS-IT300VS-AT001
CS-AN151
CS-AN251
VS-MC101
VK-CPK61
VK-CPK81

VS-HS458

CS-IC481
CS-IC485
CS-IT300
CS-PF375**VS-AT002**
VS-AT152
VS-AT252
VK-CPK62
VK-CPK82

VS-HS558

VS-AT003
VS-AT153
VS-AT253
VS-MC103
VK-CPK63
VK-CPK83

VS-HS658

CS-IO485
CS-IO395VK-CPK64
VK-CPK84

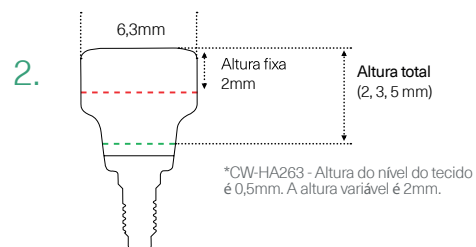
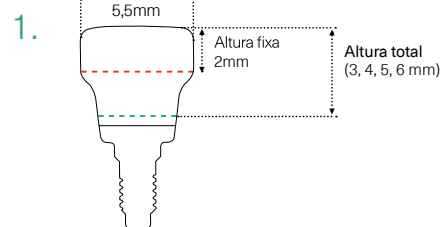
VS-HS858



Opções Protéticas Listadas por Cicatrizadores C1 Implante

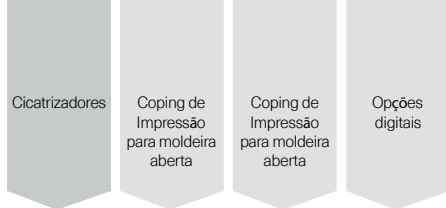
Cada item da tabela mostra as alturas disponíveis para cicatrizadores e opções protéticas relacionadas.

Números de Itens em **negrito** são mostrados em imagens acima de cada coluna.

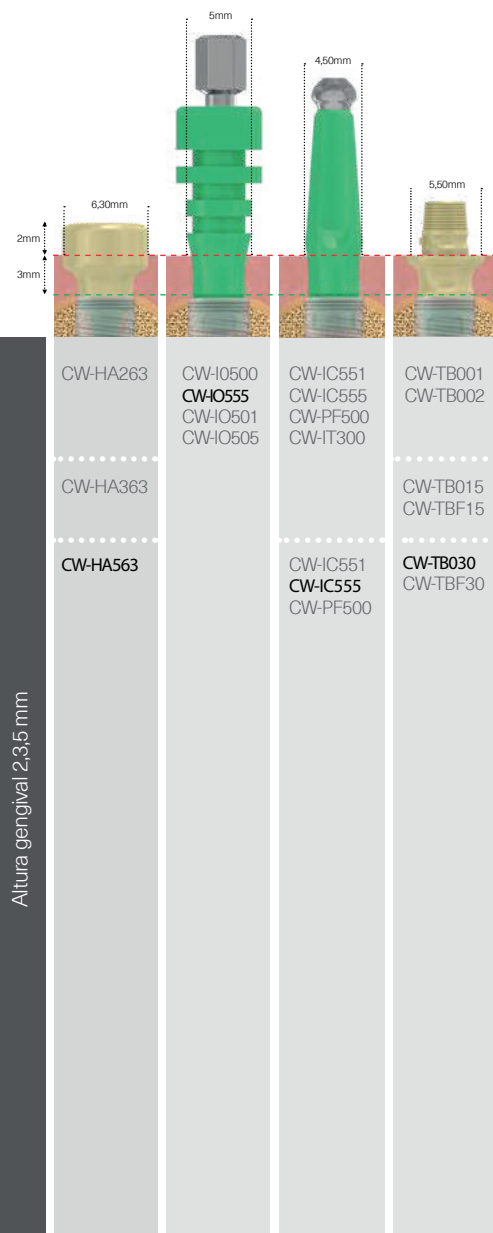


	Cicatrizadores	Coping de Impressão para moldeira aberta	Coping de Impressão para moldeira aberta	Opções Cimentadas	Opções Parafusadas
1.		OU	OU		
Alturas gengivais 3, 4, 5, 6mm	CW-HS355	CW-IO500 CW-IO555 CW-IO501 CW-IO505	CW-IC551 CW-IC555 CW-IT300 CW-PF500	CW-AT001 CW-AN151 CW-SMAC1 CK-WPK61 CK-WPK81	CW-GP010 CW-GPC10 CM-W1480
	CW-HS455			CW-AT002 CW-AT152 CW-AT252 CK-WPK62	
	CW-HS555		CW-IC551 CW-IC555 CW-PF500	CW-AT003 CW-AT153 CW-AT253 CW-MC103 CK-WPK63 CK-WPK64	CM-W3480
	CW-HS655				

2.



OU



Cicatrizadores

Plataforma Narrow

i Força de torque: 20-25Ncm

Altura

V3/C1

2mm

V3/C1

3mm

V3/C1

4mm

V3/C1

5mm

V3/C1

6mm

V3/C1

8mm

Ø3,3



CN-H0333



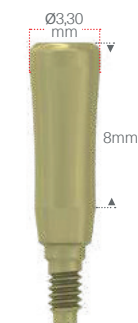
CN-H0433



CN-H0533



CN-H0633



CN-H0833

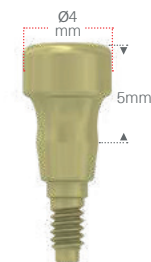
Ø4



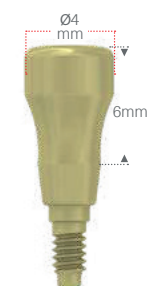
CN-HS340



CN-HS440



CN-HS540



CN-HS640



CN-HS840

Ø4,8



CN-HA248



CN-HA348



CN-HA448



CN-HA548



CN-HA648



CN-HA848

Cicatrizadores

Plataforma Standard

i Força de torque: 20-25Ncm

Ø3,9

Altura

V3/C1

2mm

V3/C1

3mm

V3/C1

4mm

V3/C1

5mm

V3/C1

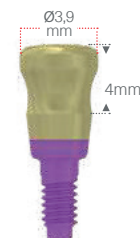
6mm

V3/C1

8mm



CS-H0339



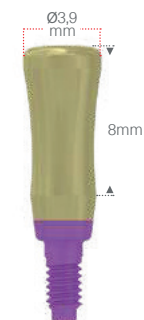
CS-H0439



CS-H0539

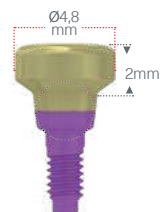


CS-H0639



CS-H0839

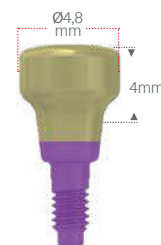
Ø4,8



CS-HS248



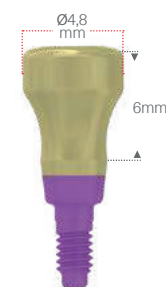
CS-HS348



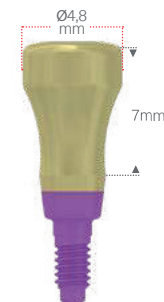
CS-HS448



CS-HS548

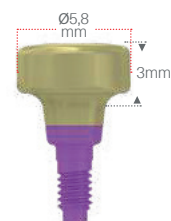


CS-HS648



CS-HS848

Ø5,8



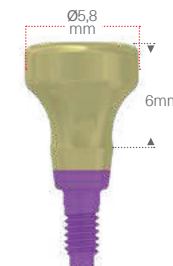
VS-HS358



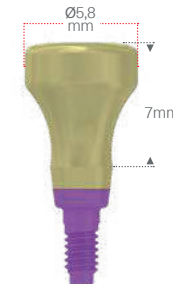
VS-HS458



VS-HS558



VS-HS658



VS-HS858

Cicatrizadores

Plataforma Wide

i

Força de torque:
20-25Nm

Altura

C1
2mm

C1
3mm

C1
4mm

C1
5mm

C1
6mm

C1
8mm

Ø5,5



CW-HS355



CW-HS455



CW-HS555



CW-HS655

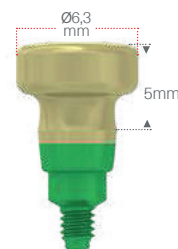
Ø6,3



CW-HA263



CW-HA363



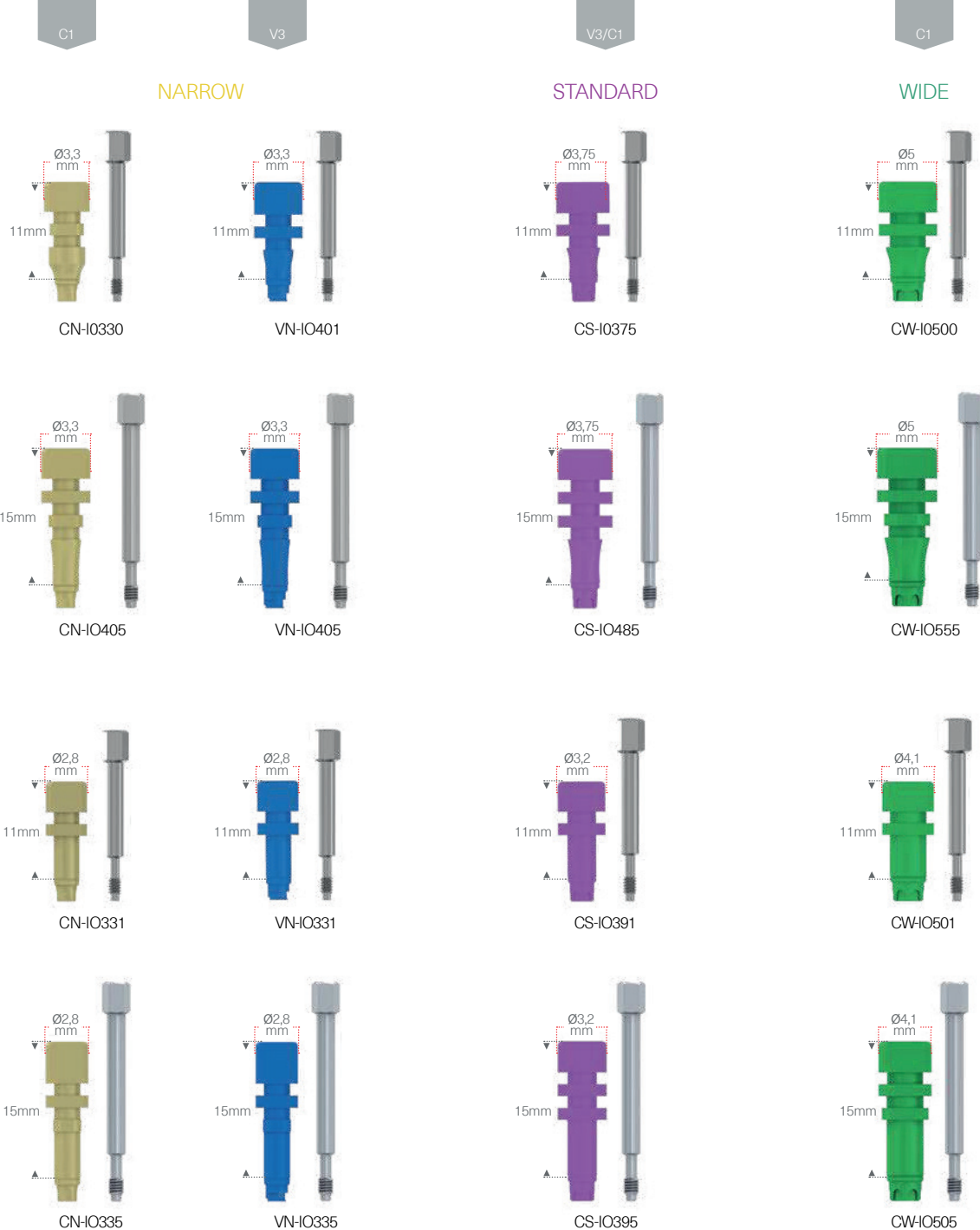
CW-HA563

Coping de Impressão

i Força de torque: 20-25Ncm

Coping de Impressão para moldeira aberta

Coping de impressão fino para moldeira aberta



Coping de Impressão



Força de torque:
20-25Ncm

Coping de Impressão
para moldeira aberta

Coping para impressão,
moldeira fechada

Pilar de impressão Press-
Fit para moldeira fechada

Análogo para implantes

C1

V3

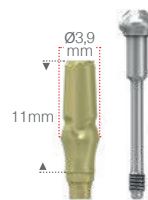
V3/C1

C1

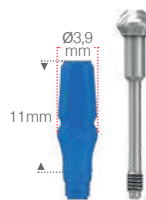
NARROW

STANDARD

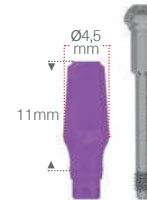
WIDE



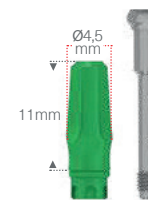
CN-IC401



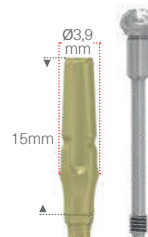
VN-IC401



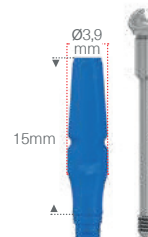
CS-IC481



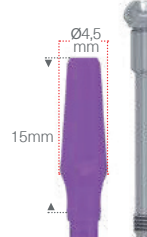
CW-IC551



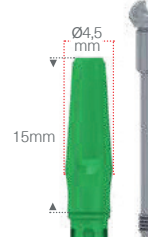
CN-IC405



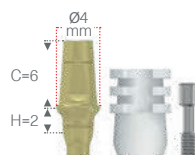
VN-IC405



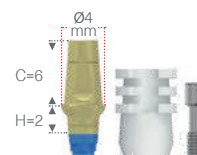
CS-IC485



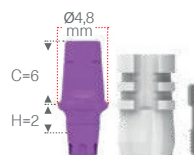
CW-IC555



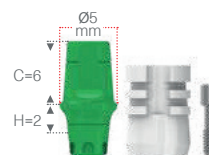
CN-IT300



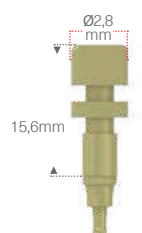
VN-IC400



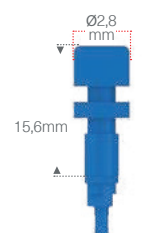
CS-IT300



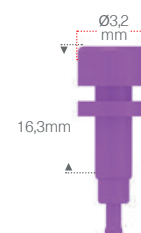
CW-IT300



CN-PF330



VN-PF340



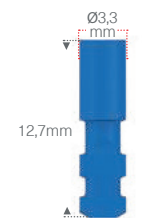
CS-PF375



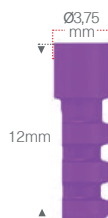
CW-PF500



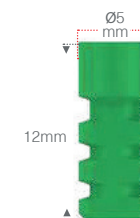
CN-RSM10



VN-RSM10



CS-RSM10



CW-RSM10

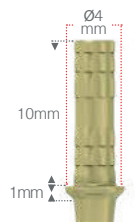
Restauração Temporária

Pilares Provisórios Rotacionais

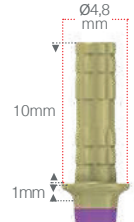
i

Força de
torque:
20-25Ncm

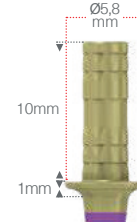
H1



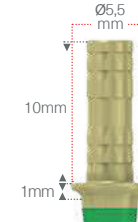
CN-TC013



CS-TC013



VS-TC013

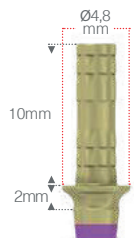


CW-TC013

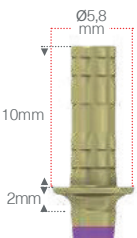
H2



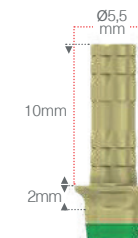
CN-TC023



CS-TC023

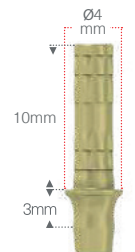


VS-TC023



CW-TC023

H3



CN-TC033



CS-TC033



VS-TC033



CW-TC033

Restauração Temporária

Pilares Provisórios Antirotacional

i

Força de
torque:
20-25Ncm

C1

V3

V3/C1

V3/C1

C1

NARROW

STANDARD

WIDE

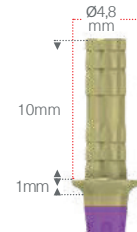
H1



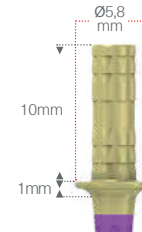
CN-TCI13



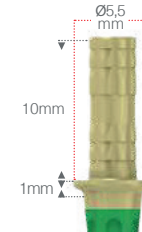
VN-TCI13



CS-TCI13

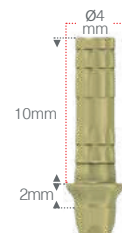


VS-TCI13



CW-TCI13

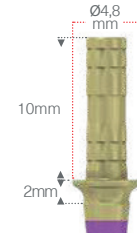
H2



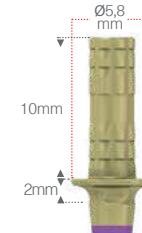
CN-TCI23



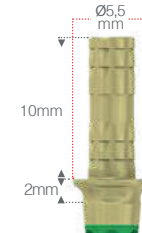
VN-TCI23



CS-TCI23

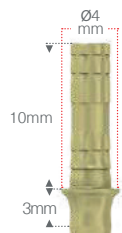


VS-TCI23

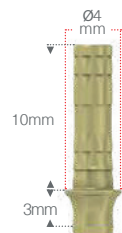


CW-TCI23

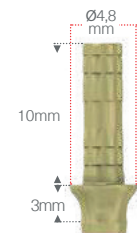
H3



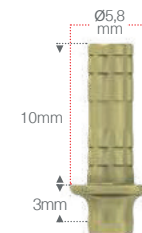
CN-TCI33



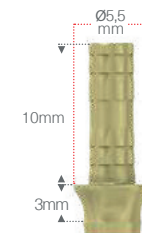
VN-TCI33



CS-TCI33



VS-TCI33



CW-TCI33

Restauração Temporária

Pilares Provisórios de plástico

i

Força de
torque:
20-25Ncm

C1

V3

V3/C1

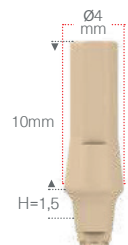
C1

NARROW

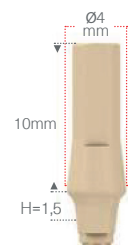
STANDARD

WIDE

H1



CN-TPA10



VN-TPA10

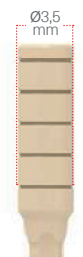


CS-TPA10



CW-TPA10

H2



CN-TPH50



VN-TPH50



CS-TPH50

Restauração Parafusada

Sistema CONNECT Ø4mm

i

Força de
torque:
30Ncm

H=1,5

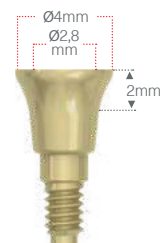
H=2

H=3

H=4

V3/C1

NARROW



CN-C2040



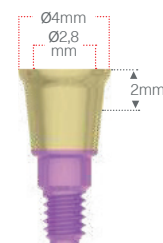
CN-C3040

V3/C1

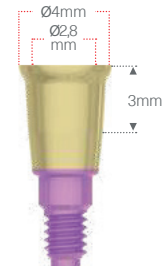
STANDARD



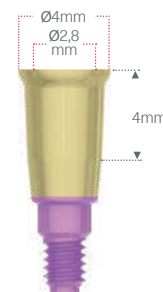
CS-C1540



CS-C2040



CS-C3040



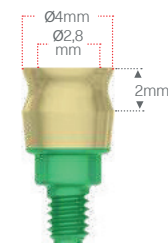
CS-C4040

C1

WIDE



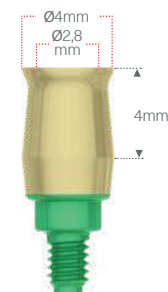
CW-C1540



CW-C2040



CW-C3040



CW-C4040

Componentes do sistema CONNECT Ø4mm

Cicatrizadores



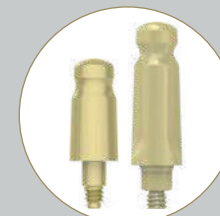
MM-H0540
MM-H1540
MM-H3040

Análogo para pilares



MM-RSM41

Coping de impressão para
moldeira fechada,
rotacional/anti-rotacional



○ MM-IC040
○ MM-ICI40

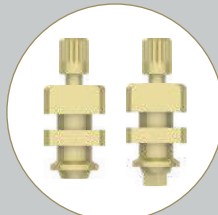
Necessita da chave MT-IT100

Coping de impressão longo
para moldeira aberta,
rotacional/anti-rotacional



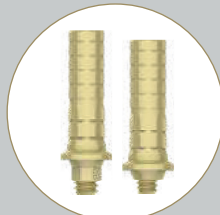
○ MM-IO011
○ MM-IOI11

Coping de impressão curto
para moldeira aberta,
rotacional/ anti-rotacional



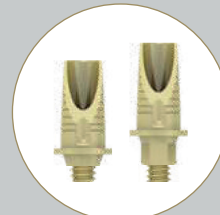
○ MM-IO040
○ MM-IOI40

Pilar provisório,
rotacional/antirotacional



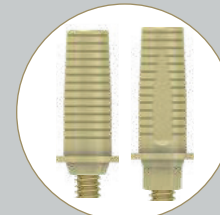
○ MM-TC041
○ MM-TCI41

Pilar estético definitivo,
rotacional/anti-rotacional,
altura 6mm



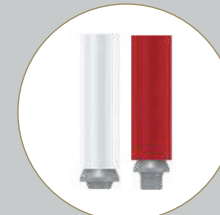
○ MM-CE046
○ MM-CEI46

Pilar estético definitivo,
rotacional/anti-rotacional,
altura 8mm



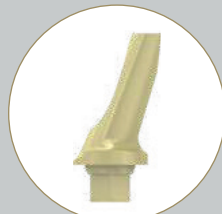
○ MM-CF048
○ MM-CFI48

Cilindros de Plástico CoCr,
rotacional/anti-rotacional



○ MM-CCR04
○ MM-CCR14

Pilar angulado cimentável, 20°,
anti-rotacional



MM-AN204

Scan post, antirotacional



MM-SP104

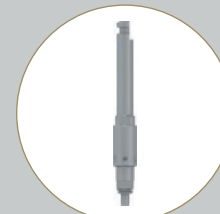
Análogos para Modelos Digitais



MM-MAN40

Ferramentas:

Ferramenta para encaixe
de motor



MT-CLM21- Longa
MT-CSM21 - Curta

Chave de inserção
de catraca



MT-CLR21 - Longa
MT-CSR21 - Curta

Restauração Parafusada

Sistema CONNECT Ø5,7mm

i

Força de
torque:
30Ncm

H=1,5

STANDARD



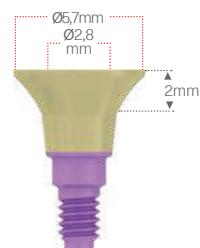
CS-C1557

WIDE



CW-C1557

H=2

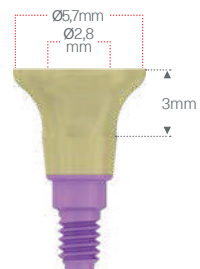


CS-C2057



CW-C2057

H=3

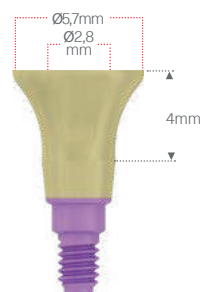


CS-C3057



CW-C3057

H=4



CS-C4057



CW-C4057

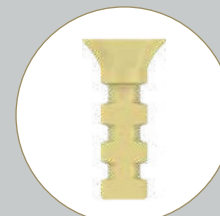
Componentes do sistema CONNECT Ø5,7mm

Cicatrizadores



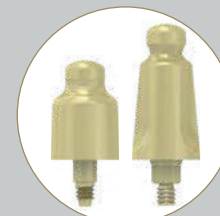
MM-H057
MM-H157
MM-H3057

Análogo para pilares



MM-RSM57

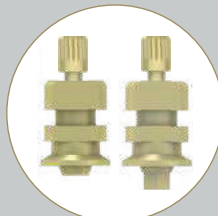
Coping de impressão para
moldeira fechada,
rotacional/anti-rotacional



○ MM-IC057
○ MM-ICI57

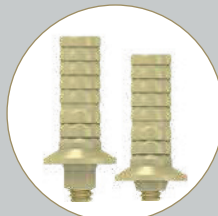
Necessita da chave MT-IT100

Coping de impressão
para moldeira aberta,
rotacional/ anti-rotacional



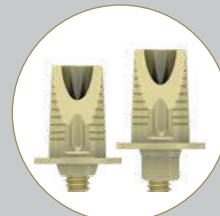
○ MM-IO057
○ MM-IOI57

Pilar provisório,
rotacional/antirotacional



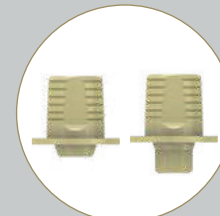
○ MM-TC057
○ MM-TCI57

Pilar estético definitivo,
rotacional/ anti-rotacional,
altura 6mm



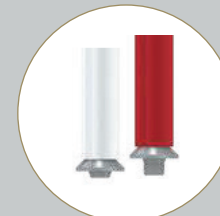
○ MM-CE056
○ MM-CEI56

Pilar estético definitivo,
rotacional/anti-rotacional,
altura 4mm



○ MM-CF054
○ MM-CFI54

UCLA CoCr,
rotacional/anti-rotacional



○ MM-CCR05
○ MM-CCRi5

Scan post, antirotacional



MM-SP105

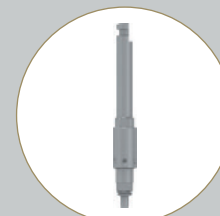
Análogos para Modelos Digitais



MM-MAN57

Ferramentas:

Ferramenta para encaixe
de motor



MT-CLM21 - Longa
MT-CSM21 - Curta

Chave de inserção
de catraca



MT-CLR21 - Longa
MT-CSR21 - Curta

Sistema Multi-Unit

i

Força de torque:
30Ncm

NARROW

V3/C1

STANDARD

V3/C1

WIDE

C1

Altura

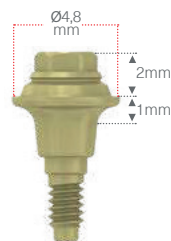
1mm

2mm

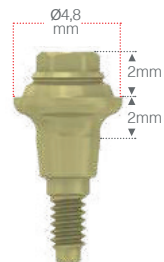
3mm

4mm

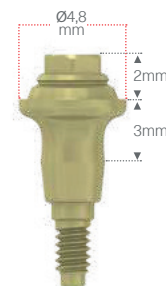
5mm



CM-N1480



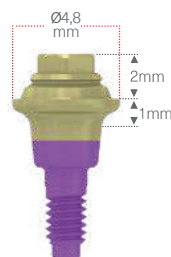
CM-N2480



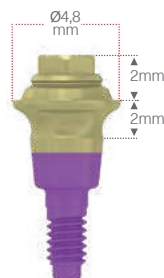
CM-N3480



CM-N5480



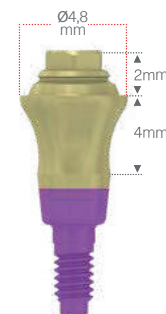
CM-S1480



CM-S2480



CM-S3480



CM-S4480



CK-WPK61



CM-W1480



CM-W3480

Restauração Parafusada

Sistema Multi-Unit

i

Força de torque:
20Ncm

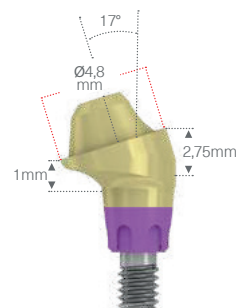
Altura

1mm

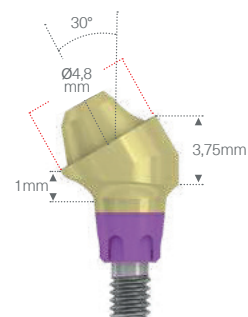
2mm

STANDARD

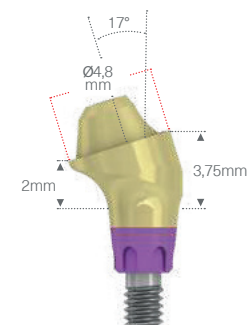
V3/C1



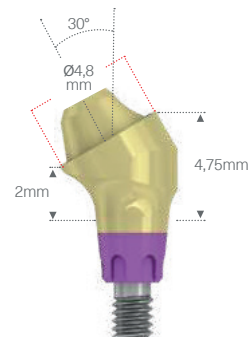
CM-SO171



CM-SO301



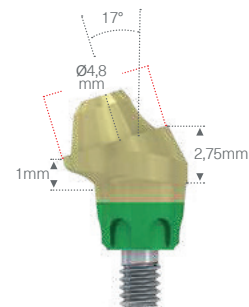
CM-SO172



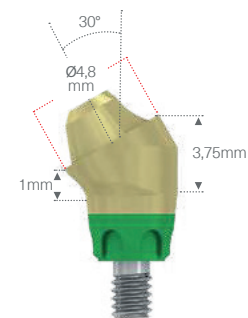
CM-SO302

WIDE

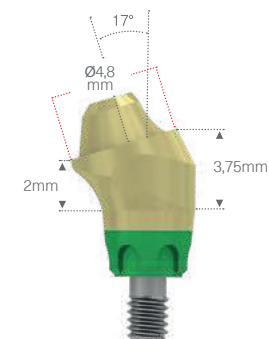
C1



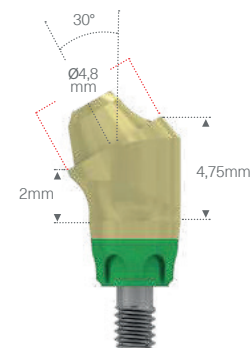
CM-WO171



CM-WO301



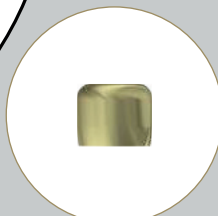
CM-WO172



CM-WO302

Componentes do Sistema Multi-Unit

Cicatrizadores



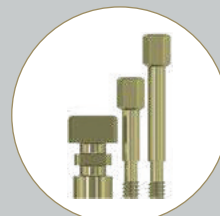
MU-H4480

Análogo



MU-RSM48

Coping de Impressão para
moldeira aberta



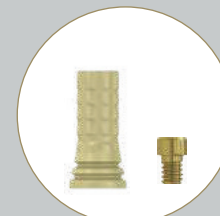
MU-IO480

Coping de Impressão para
moldeira aberta



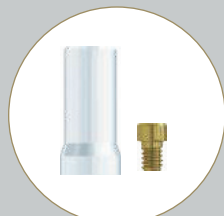
MU-IT480

Pilares Provisórios



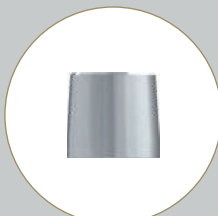
MU-TO480

Pilar Cilíndrico de Plástico



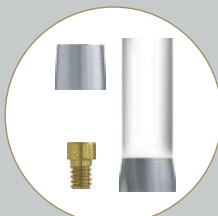
MU-CP048

Coping de haste de ouro para pilar



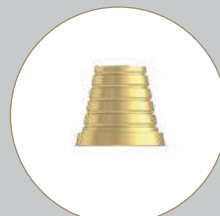
MU-BGC48

UCLA Ouro



MU-MG480

Cap de cimentação CAD/CAM



MU-CC480

Scan Post



MU-SP102

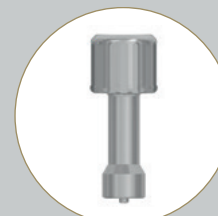
Análogo para modelo digital



MU-MAN10

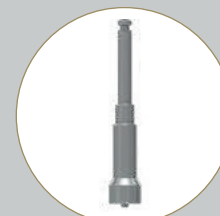
Ferramentas:

Chave de Catraca Reta Multi-Unit



MT-MURL2 - Longa
MT-MURS2 - Curto

Chave de Motor Reta Multi-Unit



MT-MUML2 - Longa
MT-MUMS2 - Curto

Restauração Parafusada

UCLAs de Ouro

i Força de torque:
20-25Ncm

UCLAs de Ouro anti-rotacional

UCLAs de Ouro rotacional

C1

V3

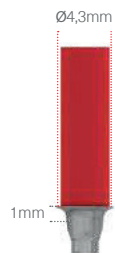
V3/C1

C1

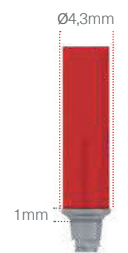
NARROW

STANDARD

WIDE



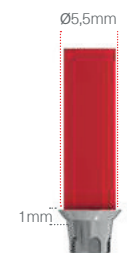
CN-GPC10



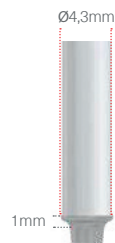
VN-GPC10



CS-GPC10



CW-GPC10



CN-GP010



CS-GP010



CW-GP010

Sistema EZ-Base

i

Força de torque:
20-25Nm

Pilar EZ-Base

Pilar ajustável EZ-Base

C1

V3

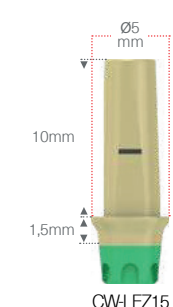
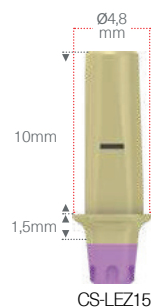
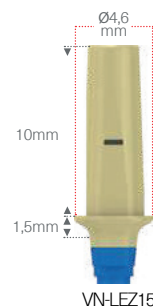
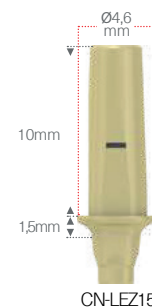
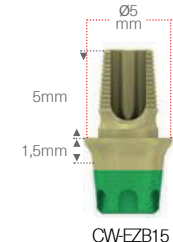
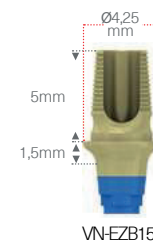
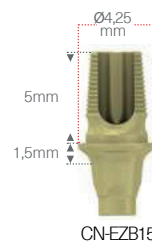
V3/C1

C1

NARROW

STANDARD

WIDE



Componentes do Sistema EZ-Base

Chave de catraca para
parafuso de canal angulado

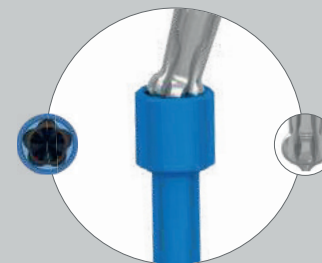


MT-ELR10 - Longa
MT-ESR10 - Curta

Chave de motor para
parafuso de canal angulado



MT-ELM10 - Longa
MT-ESM10 - Curta

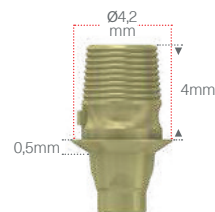


O design exclusivo da cabeça do
parafuso e da chave permite uma
angulação extrema e um amplo
caminho de inserção.

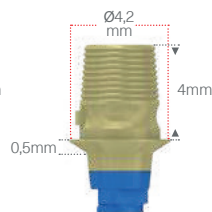
Ti-Base Anti-rotacional

i Força de torque:
30Ncm

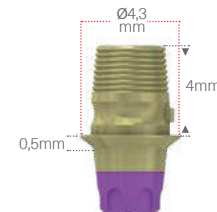
H=0,5



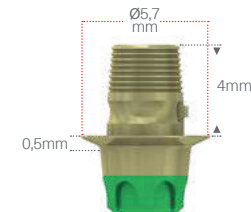
CN-TB001



VN-TB001

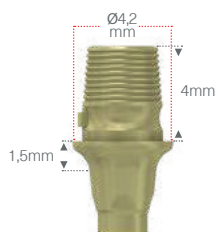


CS-TB001

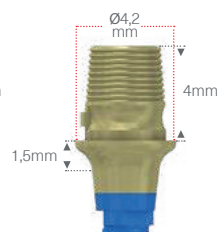


CW-TB001

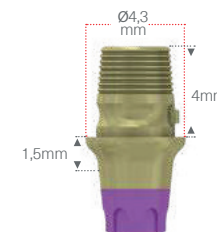
H=1,5



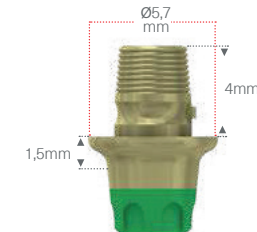
CN-TB015



VN-TB015



CS-TB015

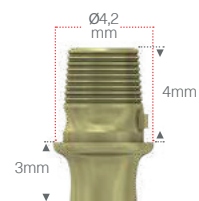


CW-TB015

H=3



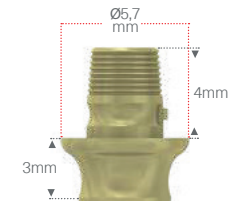
CN-TB030



VN-TB030



CS-TB030



CW-TB030

Restauração Digital

Ti-Base Rotacional

i

Força de
torque:
30Ncm

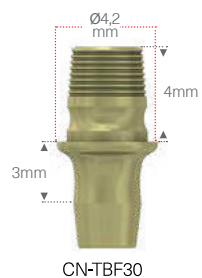
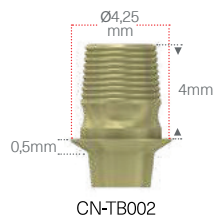
H=0,5

H=1,5

H=3

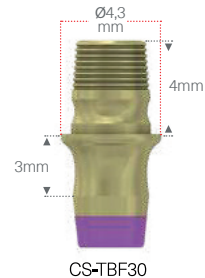
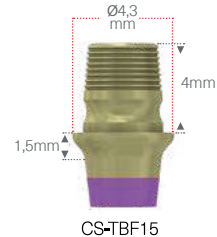
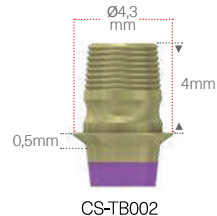
V3/C1

NARROW



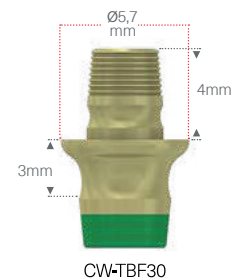
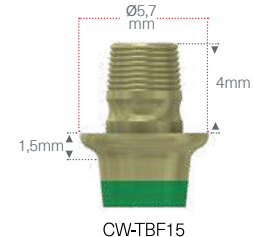
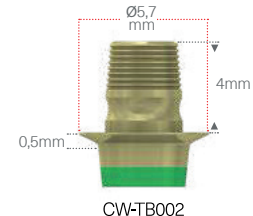
V3/C1

STANDARD



C1

WIDE



i

Para a restauração cônica, de próteses múltiplas e parafusadas, recomenda-se cimentar a prótese intra-oralmente.

Restauração Digital

Pilar Ti-Base estético para incisivo Anti-rotacional

i

Força de
torque:
30Ncm

H=0,5

H=1,5

H=3

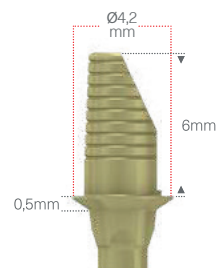
C1

V3

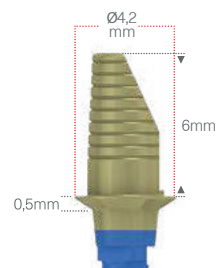
V3/C1

NARROW

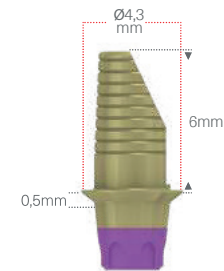
STANDARD



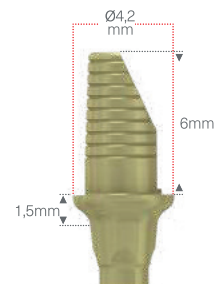
CN-IN060



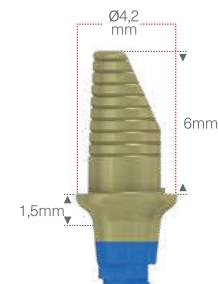
VN-IN060



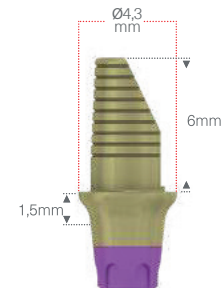
CS-IN060



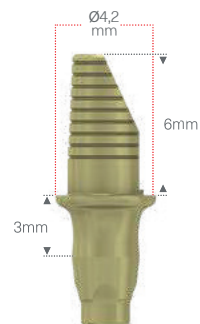
CN-IN160



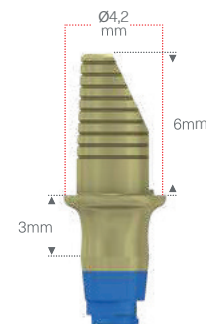
VN-IN160



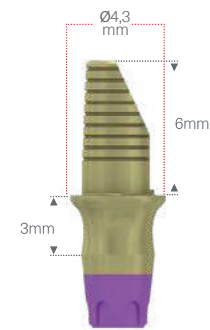
CS-IN160



CN-IN360



VN-IN360



CS-IN360

Restauração Digital

Análogos para Modelos Digitais

i

Força de
torque:
15Ncm

C1

V3

V3/C1

C1

V3/C1

V3/C1

NARROW

STANDARD

WIDE

MULTI-UNIT

CONNECT



Scan Posts

i

Força de torque:
20Ncm

C1

V3

V3/C1

C1

V3/C1

V3/C1

NARROW

STANDARD

WIDE

MULTI-UNIT

CONNECT



CN-SP102



VN-SP102



CS-SP102



CW-SP102



MU-SP102



MM-SP104



MM-SP105

Pilares Cimentáveis

i

Força de torque:
30Ncm

NARROW

0°



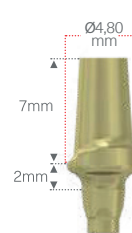
CN-AN001

C1



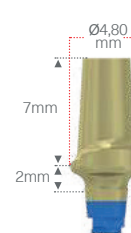
VN-AT001

V3



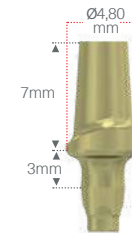
CN-AT002

C1



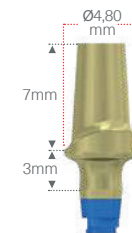
VN-AT002

V3



CN-AN003

C1



VN-AT003

V3

10°



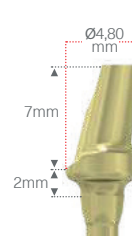
CN-AN010

C1



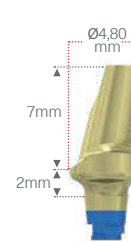
VN-AT010

V3



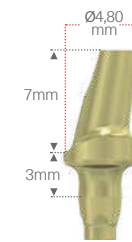
CN-AT010

C1



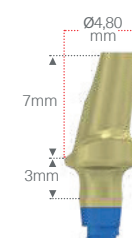
VN-AT010

V3



CN-AN310

C1



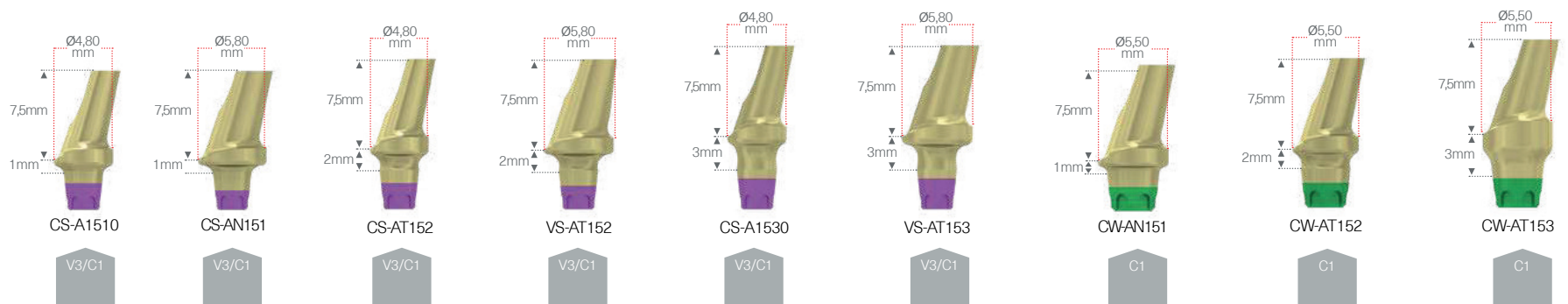
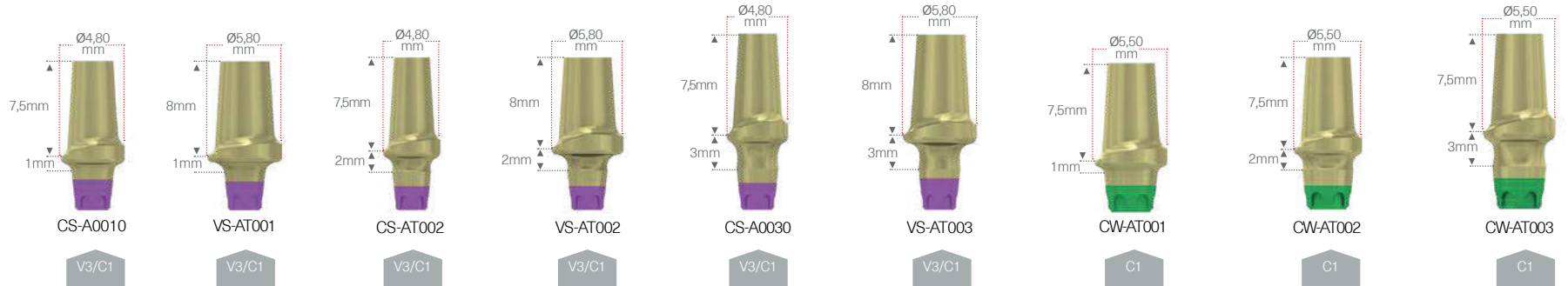
VN-AT010

V3

15°

STANDARD

WIDE



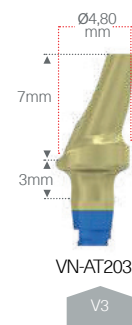
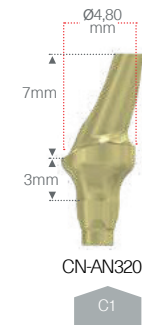
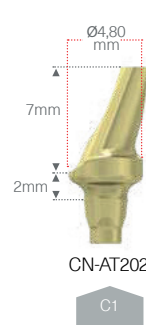
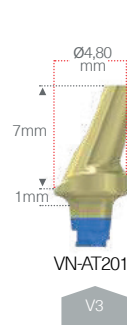
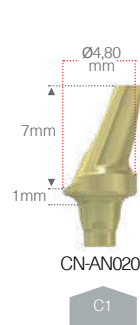
Pilares Cimentáveis

i

Força de
torque:
30Ncm

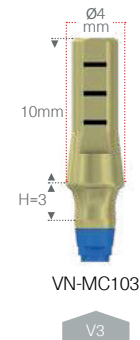
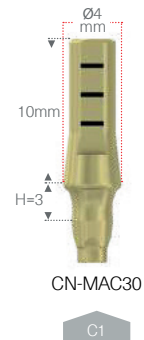
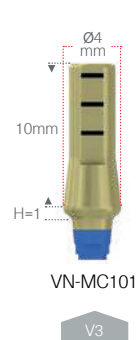
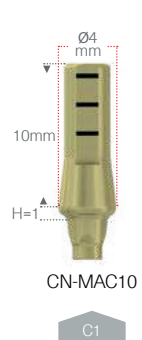
NARROW

20°



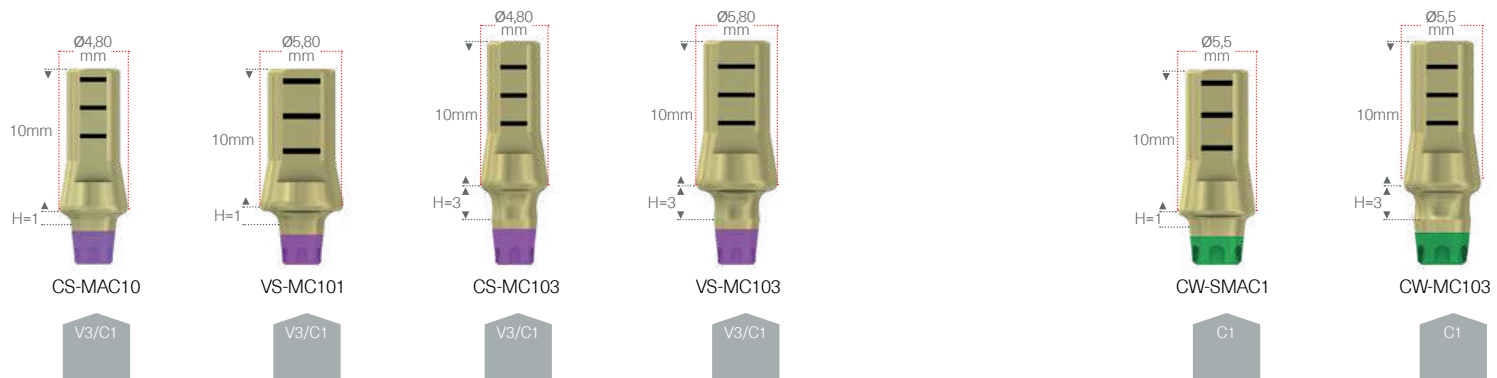
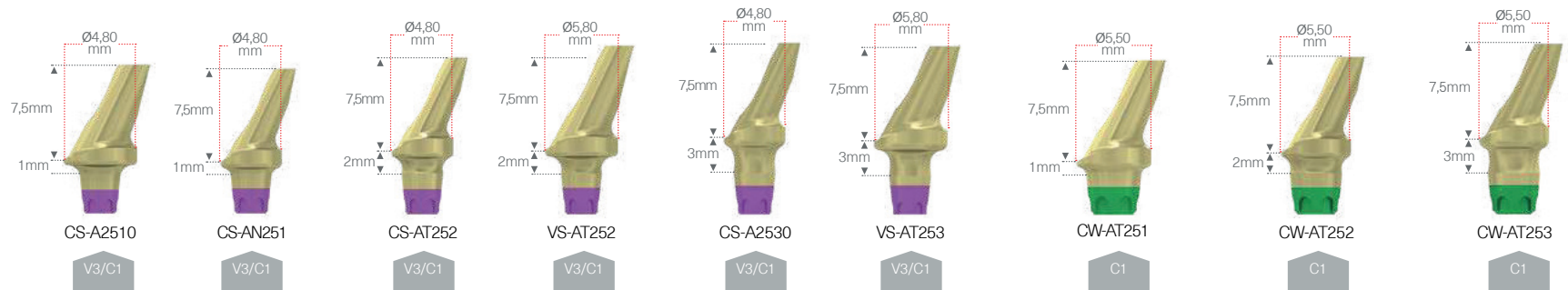
25°

Pilares para Cimentação



STANDARD

WIDE

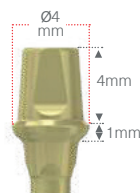


Restauração Cimentada

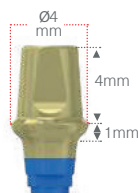
CPK - Pilares Transgengivais

i Força de torque: 30Ncm

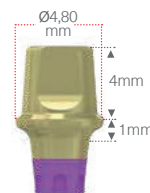
H1



CN-CPK41

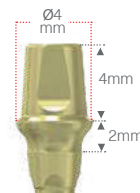


VN-P4140

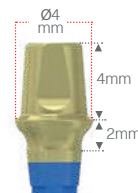


CS-CPK41

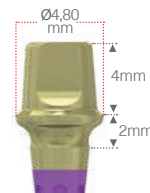
H2



CN-CPK42

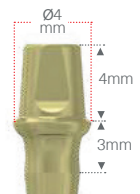


VN-P4240

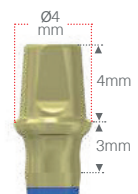


CS-CPK42

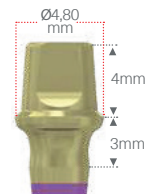
H3



CN-CPK43

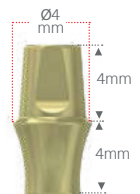


VN-P4340

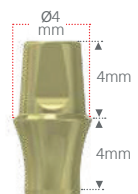


CS-CPK43

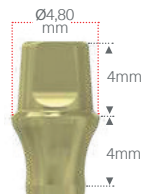
H4



CN-CPK44



VN-P4440

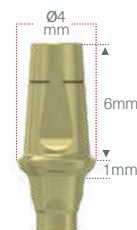


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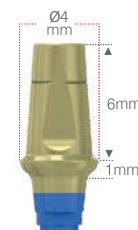
NARROW

STANDARD

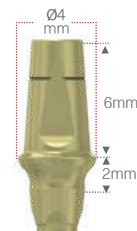
NARROW



CN-CPK61



VN-P6140



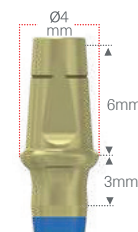
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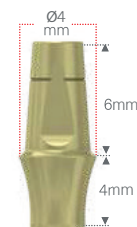
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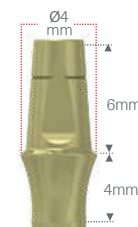
CN-CPK63



VN-P6340



CN-CPK64

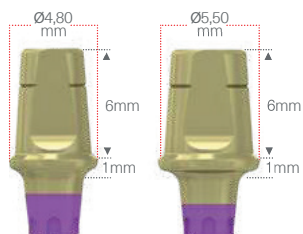


VN-P6440

STANDARD

WIDE

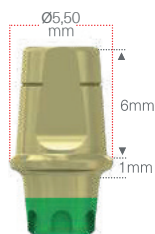
STANDARD



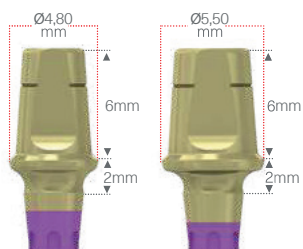
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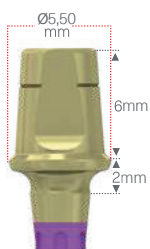
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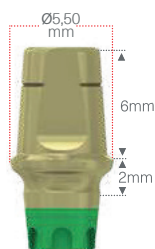
CW-CPK61



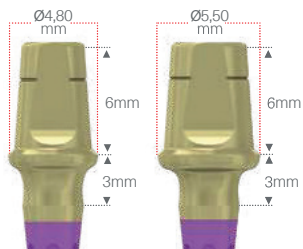
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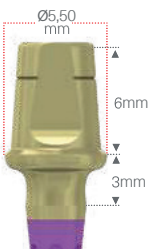
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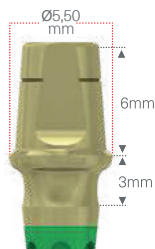
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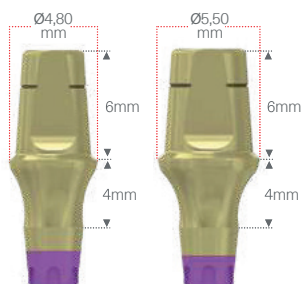
CS-CPK63



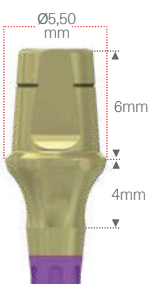
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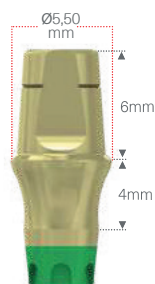
CW-CPK63



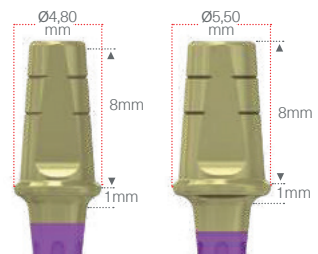
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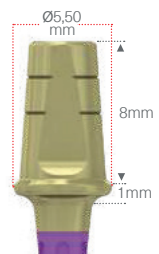
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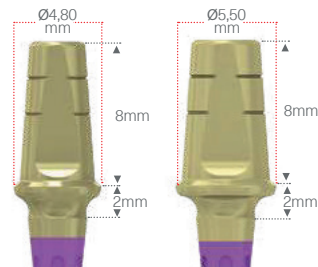
CW-CPK64



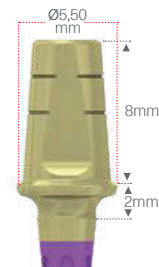
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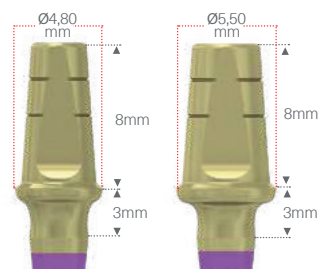
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CS-CPK82



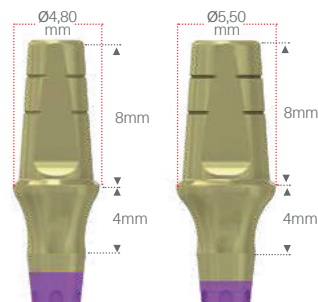
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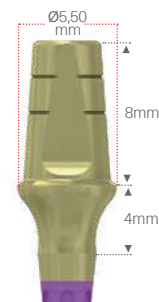
CS-CPK83



VS-P8355



CS-CPK84



VS-P8455

Parafusos Protéticos

Parafusos Protéticos

i

Força de torque:
20/30Ncm

Parafuso Protético
Mini



MD-S0200

Parafuso Protético
Direto



MN-S0160
MD-S0220

Parafuso Protético
Médio



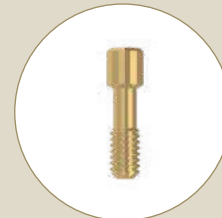
MD-S0222

Parafuso Protético
Longo



MD-S0224

Parafuso Protético
Direto em Ouro



MD-G0220

Parafusos Protéticos

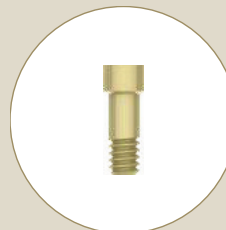
Parafusos do Sistema CONNECT

Parafuso protético
para canal
angulado* (Vendido
separadamente)



MM-SA160

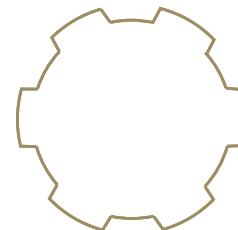
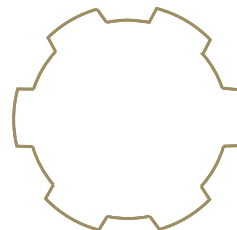
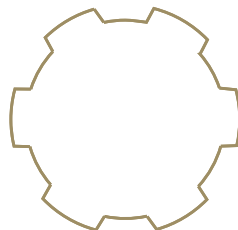
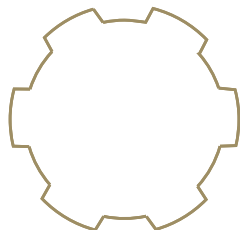
Parafuso Protético
CONNECT



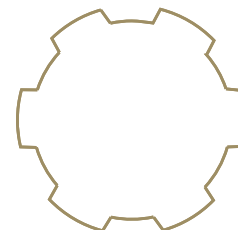
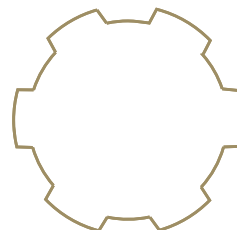
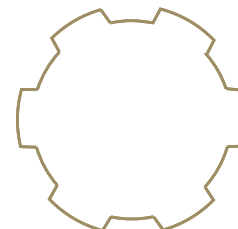
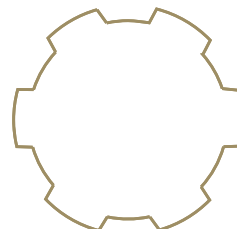
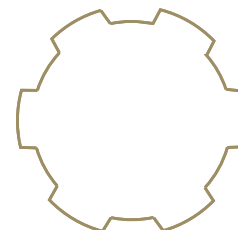
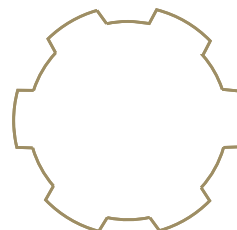
MM-S0160

*Apenas para uso com pilares estéticos definitivos CONNECT e requer chave de parafuso angulado

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