

MIS[®]
OPCIONES PROTÉTICAS
Hexágono interno



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- Sistema de pilar de bola
- Sistema de anclaje Locator

Odontología digital

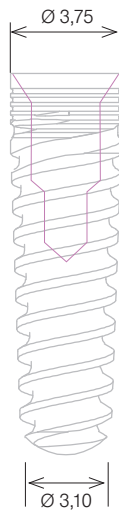
P. 40-45
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- CAD/CAM Ti-Base
- Análogo para modelo digital
- Scan-Body
- Ti-Blanks

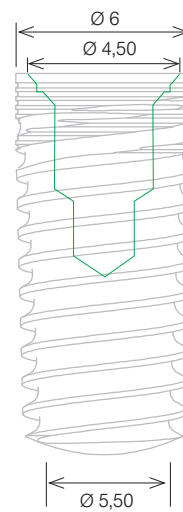
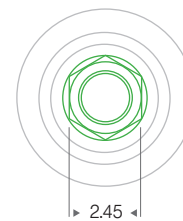
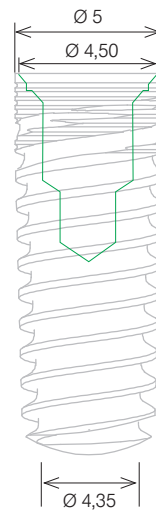
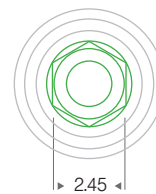
Plataforma estrecha



Plataforma estándar



Plataforma ancha



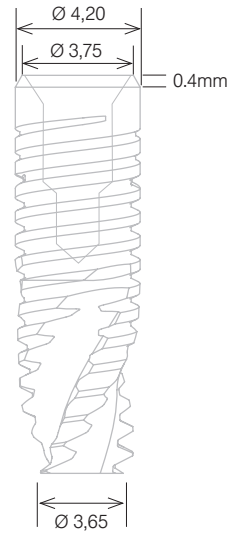
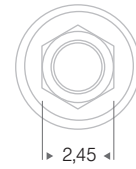
Diámetros de implantes - M4

9.

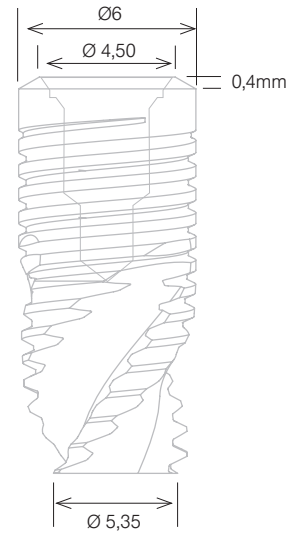
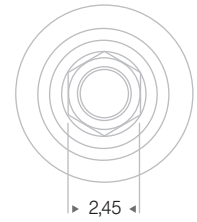
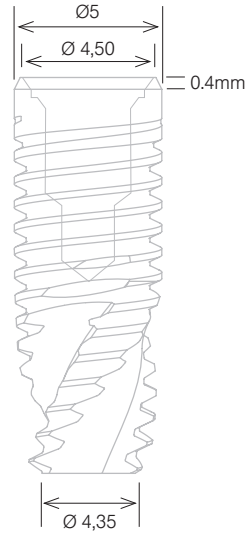
Plataforma estrecha



Plataforma estándar



Plataforma ancha



Opciones protéticas en función de la emergencia del pilar de cicatrización

Pilares de cicatrización

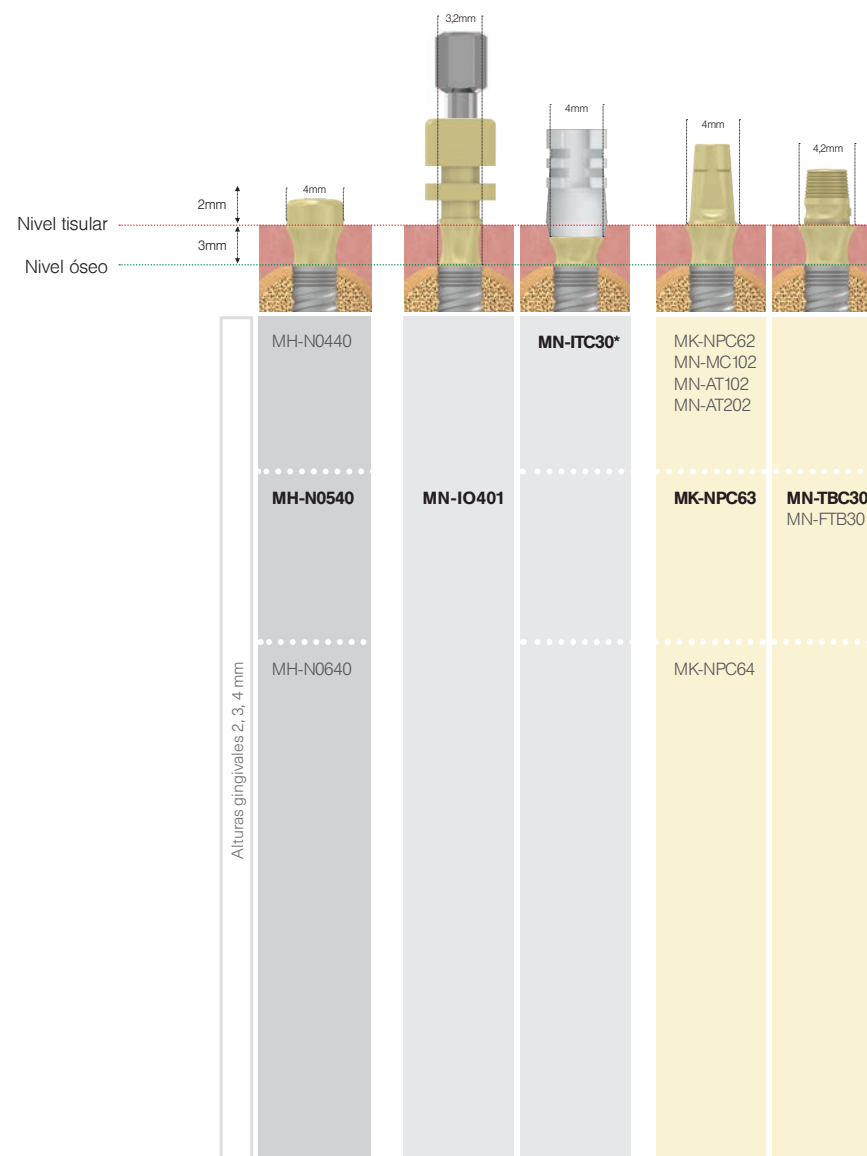
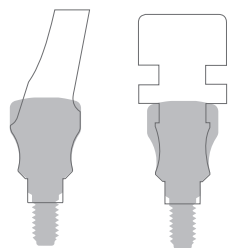
Transfer de impresión - cubeta abierta

Transfer de impresión - cubeta cerrada

Opciones prótesis cementada

Opciones prótesis CAD/CAM

Además de incluir toda la gama de aditamentos existentes. Se ha desarrollado una nueva gama de pilares con perfil de emergencia cóncavo de forma constante en todos los aditamentos, con el consiguiente beneficio tisular y restaurador.



*Imágenes solo con fines ilustrativos. (muestra coping de impresión para cubeta cerrada y 2mm de altura. No disponible en 3mm).

Cada imagen del gráfico muestra la altura gingival disponible del pilar de cicatrización y los aditamentos relacionados. Las referencias en negrita corresponden a la imagen mostrada en el gráfico.

Pilares de cicatrización

Transfer de impresión - cubeta abierta

Transfer de impresión - cubeta cerrada

Opciones prótesis cementada

Opciones prótesis atornillada

Opciones prótesis CAD/CAM

Pilares de cicatrización

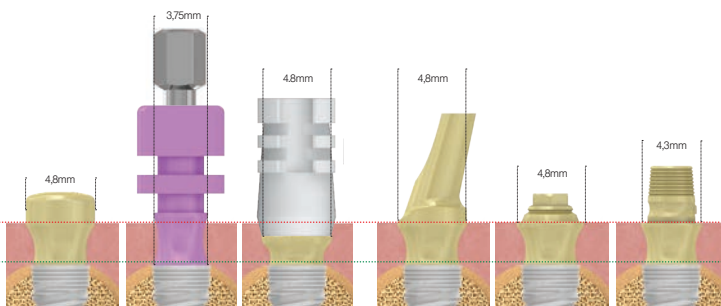
Transfer de impresión - cubeta abierta

Transfer de impresión - cubeta cerrada

Opciones prótesis cementada

Opciones prótesis cementada

Opciones prótesis CAD/CAM



MH-S0448

MD-IO481

MD-ITC30*

MK-CPC62
MD-MC102
MD-AT152
MD-AT252

MA-SC248

MH-S0548

MD-AT153
MD-AT253
MK-CPC63

MA-SC348

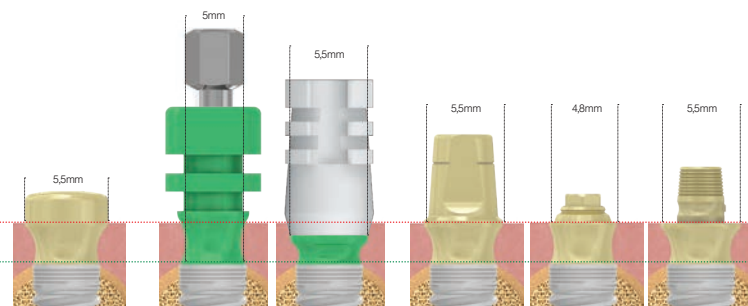
MD-TBC30
MD-FTB30

MH-S0648

MK-CPC64

MA-SC448

Alturas gingivales 2, 3, 4 mm



MH-W0455

MW-IO551

MW-ITC30*

MK-WPC62
MW-MC102
MW-AT152

MH-W0555

MK-WPC63

MA-WC348

MW-TBC30
MW-FTB30

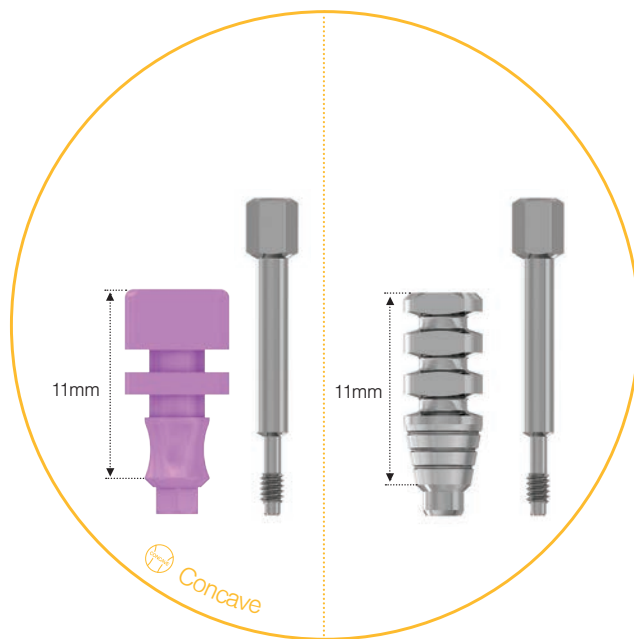
MH-W0655

MK-WPC64

Alturas gingivales 2, 3, 4 mm

Análogo y pilar de impresión

Transfer de impresión
para cubeta abierta

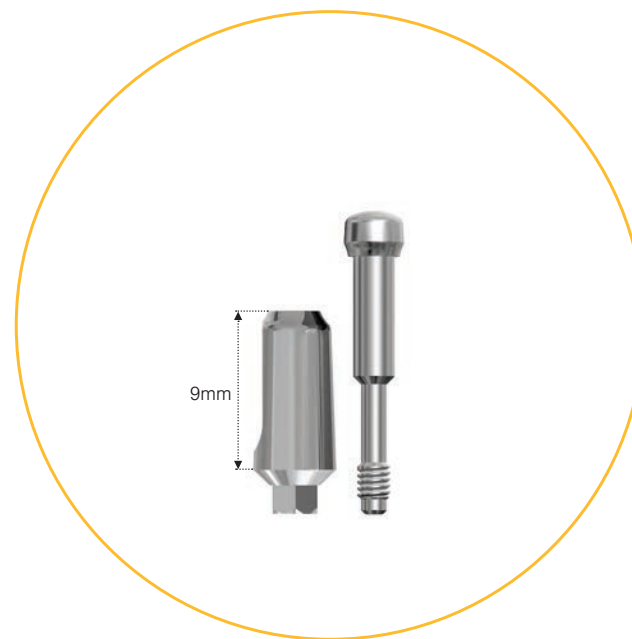


MN-IO401  MN-IO330

MD-IO481  MD-IO375

MW-IO551  MW-IO470

Transfer de impresión para
cubeta cerrada



 MN-IT100

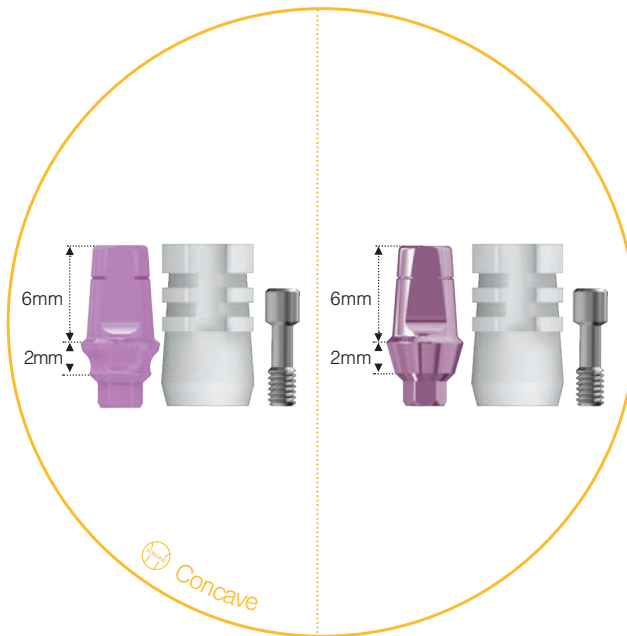
 MD-IT100

 MW-IT100



Torque:
10-15Ncm

Pilar de impresión para
cubeta cerrada

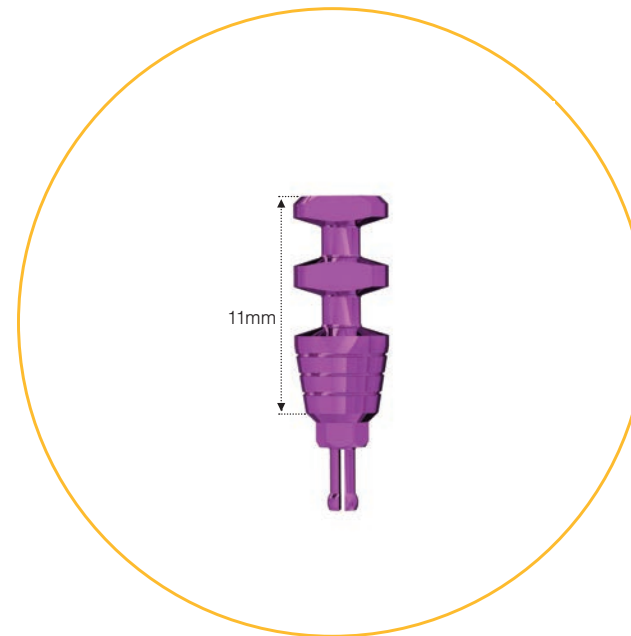


MN-ITC30  MN-IT300

MD-ITC30  MD-IT300

MW-ITC30  MW-IT300

Transfer de impresión
Press-Fit, cubeta cerrada



 MN-PF330

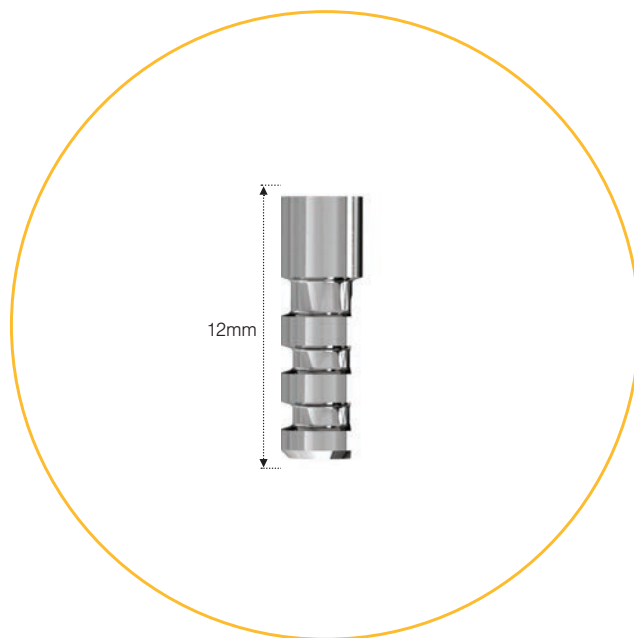
 MD-PF375

 MW-PF550



Análogo y pilar de impresión

Análogo de implante



MN-RSM10



MD-RSM10



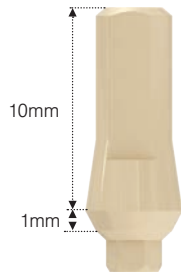
MW-RSM10



Opciones para la reconstrucción provisional

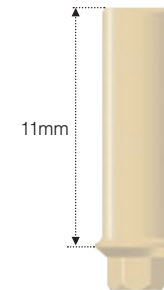
Todos los aditamentos de MIS se proporcionan con los tornillos de fijación necesarios. Véase la página 23.

Pilar provisional en PEEK



- NP MN-TPA10
- SP MD-TPA10
- WP MW-TPA10

Pilar provisional de PEEK
perfil estrecho

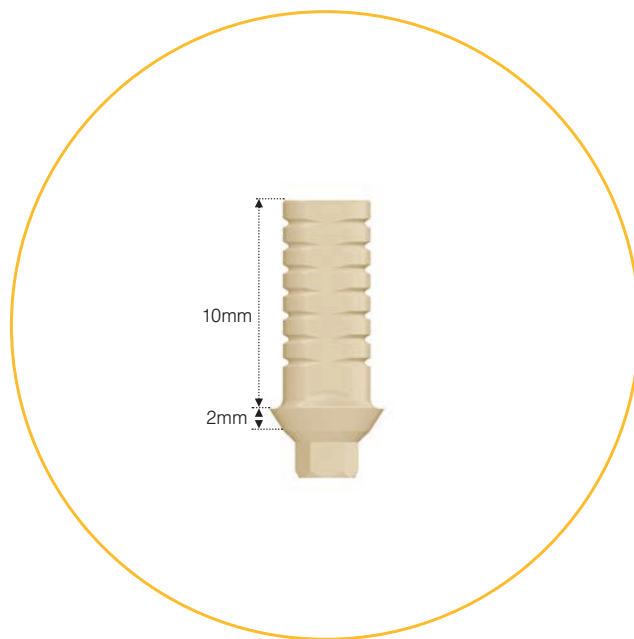


- NP MN-TPA12
- SP MD-TPA12
- WP MW-TPA12

Opciones para la reconstrucción provisional

Todos los aditamentos de MIS se proporcionan con los tornillos de fijación necesarios. Véase la página 23.

Pilar provisional en PEEK

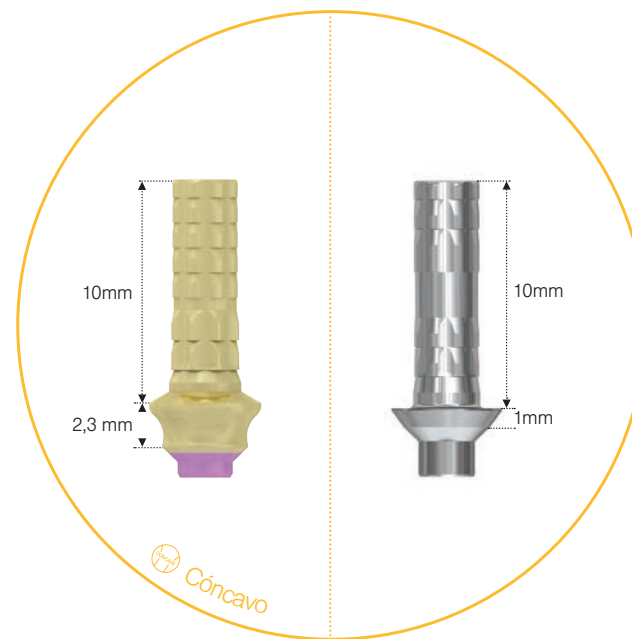


MD-TPH50



MW-TPH50

Pilar provisional, rotatorio



Cónico

MN-TC023
MN-TC033



MN-TC013

MD-TC023
MD-TC033



MD-TC013

MW-TC023
MW-TC033

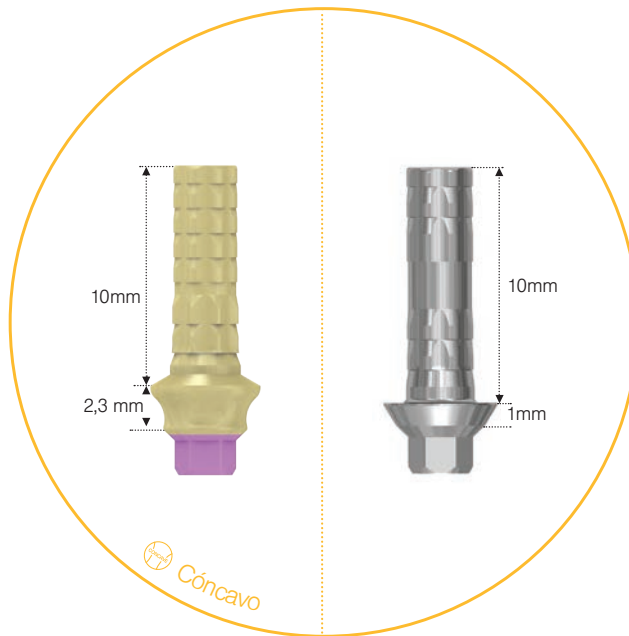


MW-TC013



Torque de:
20-25Ncm

Pilar provisional, antirrotatorio



MN-TCH23
MN-TCH33



MN-TCH13

MD-TCH23
MD-TCH33



MD-TCH13

MW-TCH23
MW-TCH33

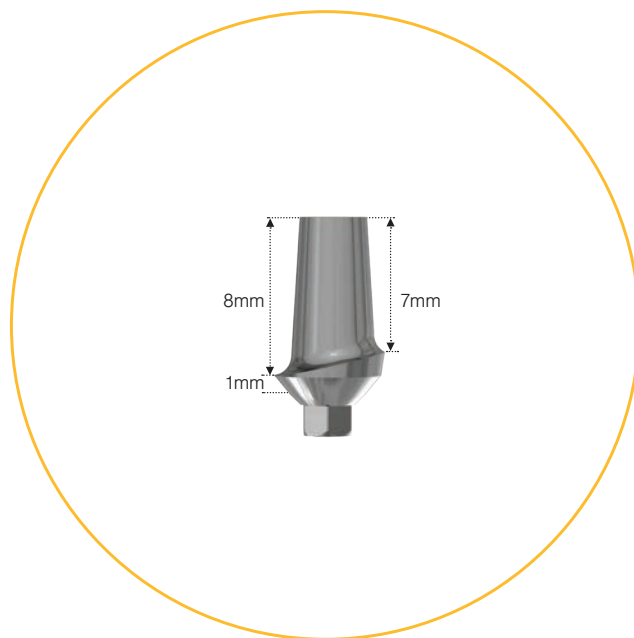


MW-TCH13

Opciones para reconstrucción cementada

Todos los aditamentos de MIS se proporcionan con los tornillos de fijación necesarios. Véase la página 23.

Pilar cementado

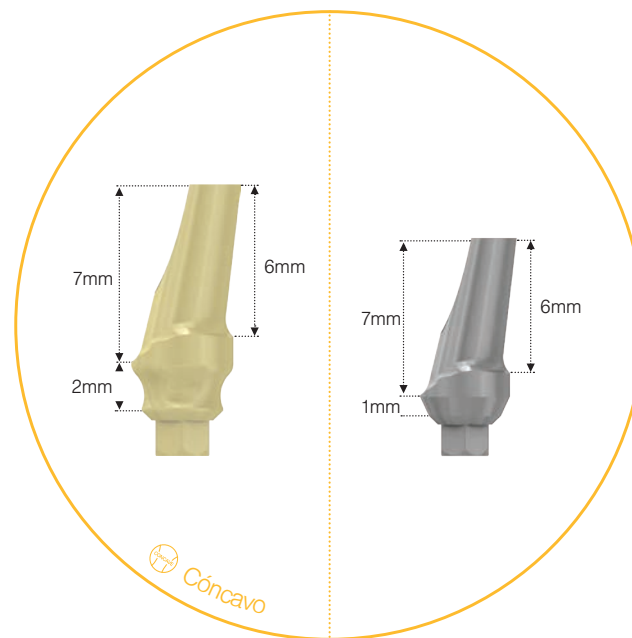


MD-A0010
MD-P0030



MW-P0010

Pilar cementado angulado, 10°



Cóncavo

MN-AT102



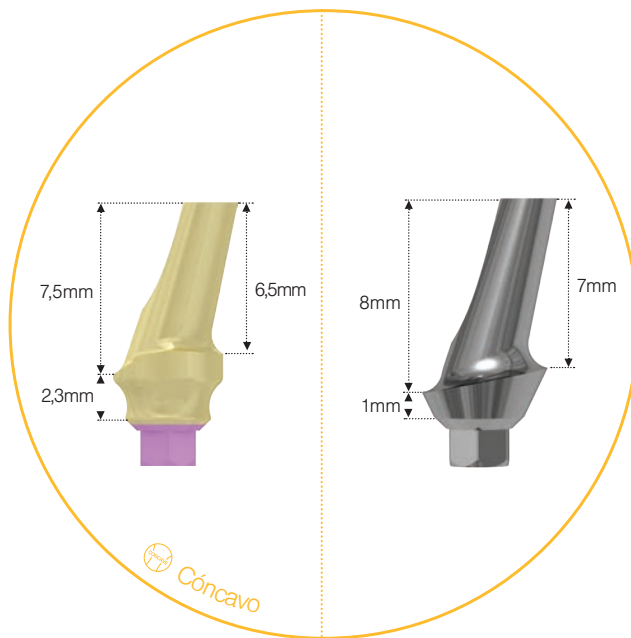
MN-AT101





Torque de:
30-35Ncm

Pilar cementado angulado, 15°

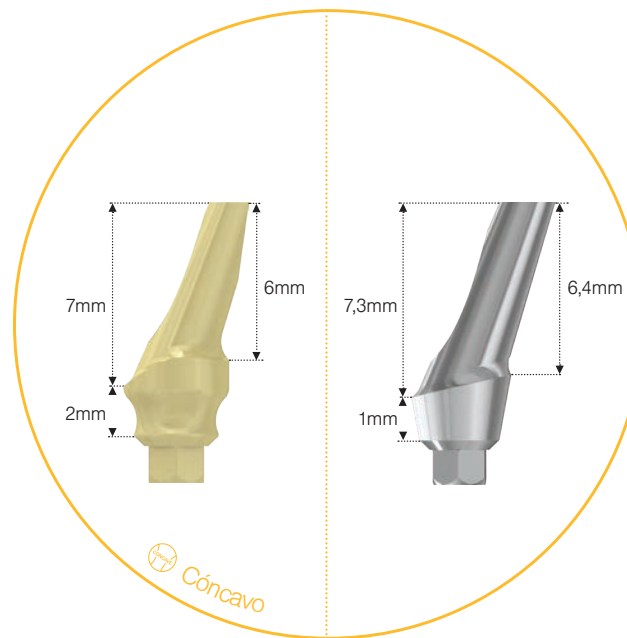


MD-AT152
MD-AT153



MD-A1510
MD-AN151
MD-P1530
MW-P1510
MW-AN151

Pilar cementado angulado, 20°



MN-AT202



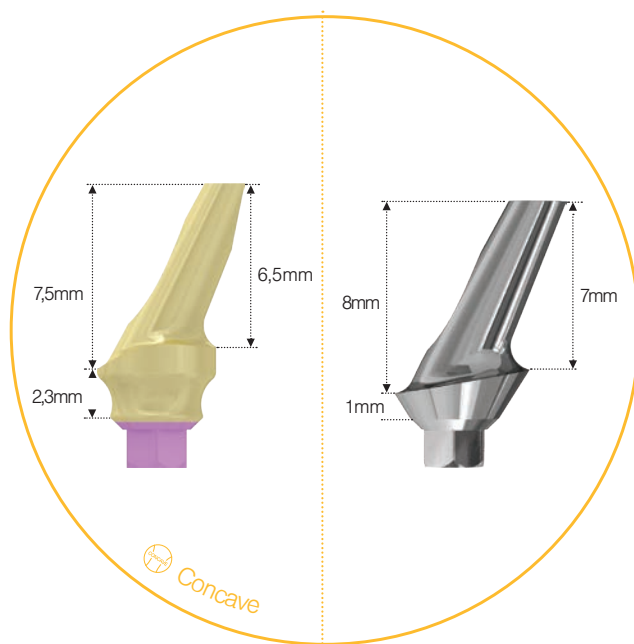
MN-AN020



Opciones para reconstrucción cementada

Todos los aditamentos de MIS se proporcionan con los tornillos de fijación necesarios. Véase la página 23.

Pilar cementado angulado, 25°



MD-AT252
MD-AT253



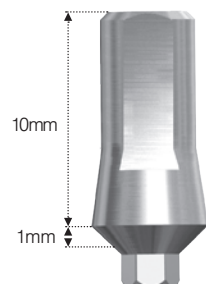
MD-A2510
MD-P2530
MD-AN251





Torque de:
30-35Ncm

Pilar para cementar
de perfil ancho

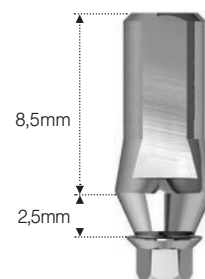


MD-WMAC1



MW-WMAC1

Pilar recto con cambio
de plataforma



MD-MACF1



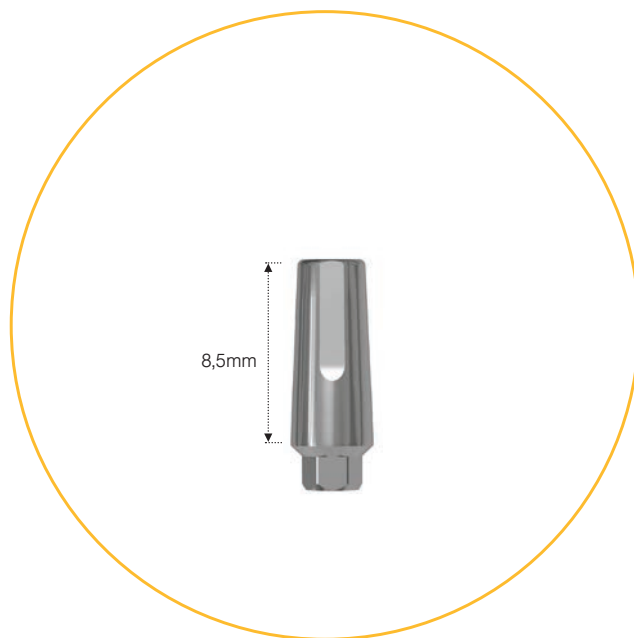


Torque de:
30-35Ncm

Opciones para reconstrucción cementada

Todos los aditamentos de MIS se proporcionan con los tornillos de fijación necesarios. Véase la página 23.

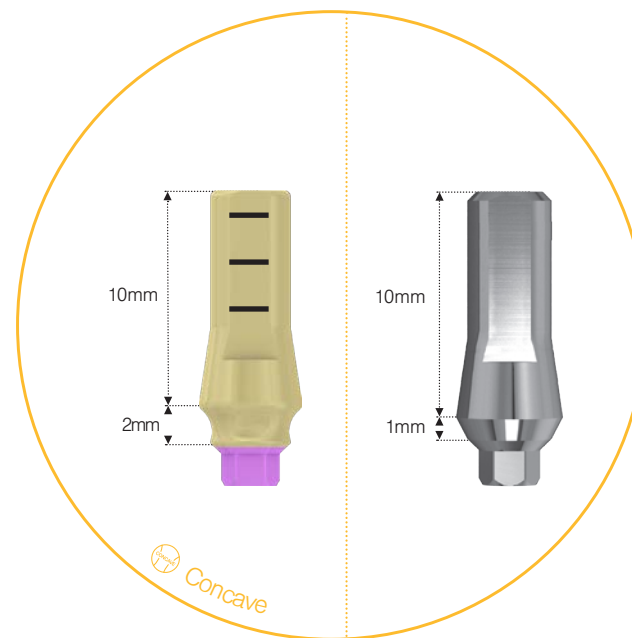
Pilar para cementar de perfil estrecho



MD-CTP10

MW-CTP10

Pilar para cementar



MN-MC102

MD-MC102

MW-MC102



MN-MAC10

MD-MAC10

MW-MAC10

Tornillos de prótesis

Torque de:
20/30Ncm

Todos los aditamentos de MIS se proporcionan con los tornillos de fijación necesarios.

Mini tornillo
de prótesis



MD-S0200

Tornillo de prótesis
directo a implante



MN-S0160
MD-S0220

Tornillos de
prótesis, medio



MD-S0222

Tornillos de
prótesis, largo



MD-S0224

Tornillo de oro
directo a implante

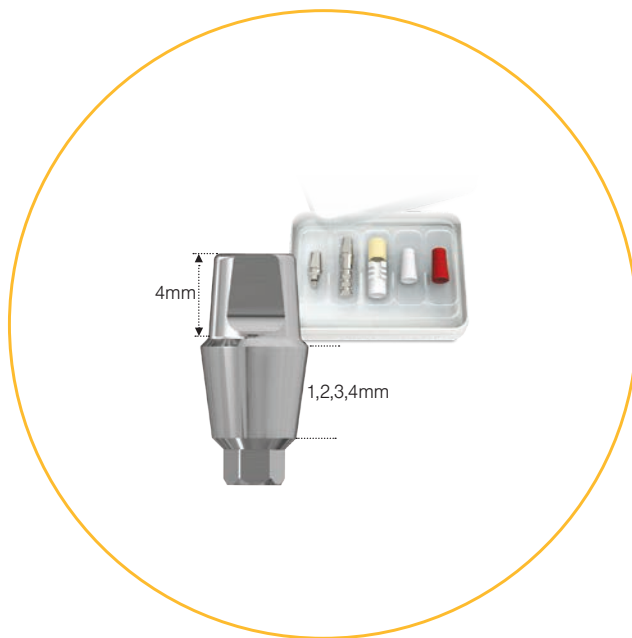


MD-G0220

Opciones para reconstrucción cementada - CPK

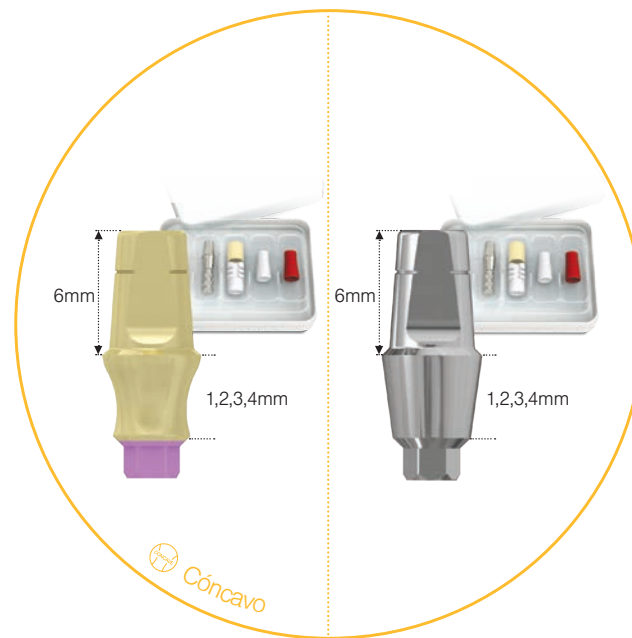
Los pilares transgingivales pueden pedirse por separado. Consulte la página i14-15.

Kit completo CPK de altura coronal 4 mm



- NP MK-NPK41 MK-NPK43
MK-NPK42 MK-NPK44
- SP MK-CPK41 MK-CPK43
MK-CPK42 MK-CPK44
- WP MK-WPK41 MK-WPK43
MK-WPK42 MK-WPK44

Kit completo CPK de altura coronal 6 mm

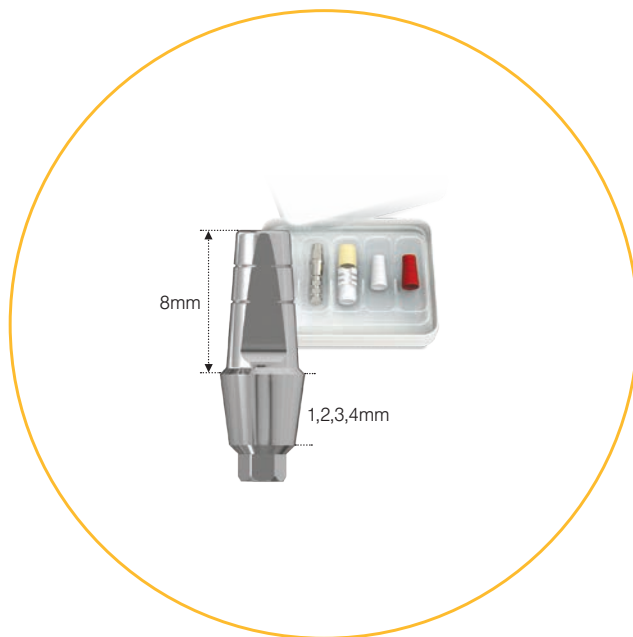


- NP MK-NPC62 MK-NPK61 MK-NPK63
MK-NPC63 MK-NPK62 MK-NPK64
MK-NPC64
- SP MK-CPC62 MK-CPK61 MK-CPK63
MK-CPC63 MK-CPK62 MK-CPK64
MK-CPC64
- WP MK-WPC62 MK-WPK61 MK-WPK63
MK-WPC63 MK-WPK62 MK-WPK64
MK-WPC64



Torque de:
30-35Ncm

Kit completo CPK de altura coronal 8 mm



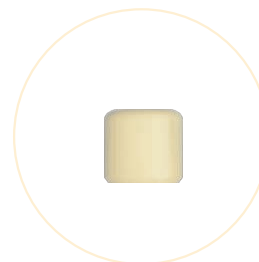
Contenido
del kit



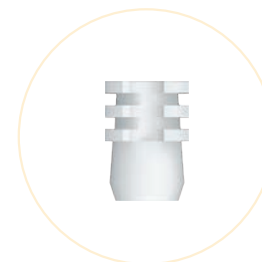
Cofia de plástico
calcinable,
antirrotatoria



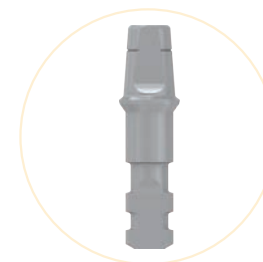
Cofia de plástico
calcinable, rotatoria



Cofia de plástico
para protección
del pilar



Cofia snap-on
para toma de
impresión directa



Análogo



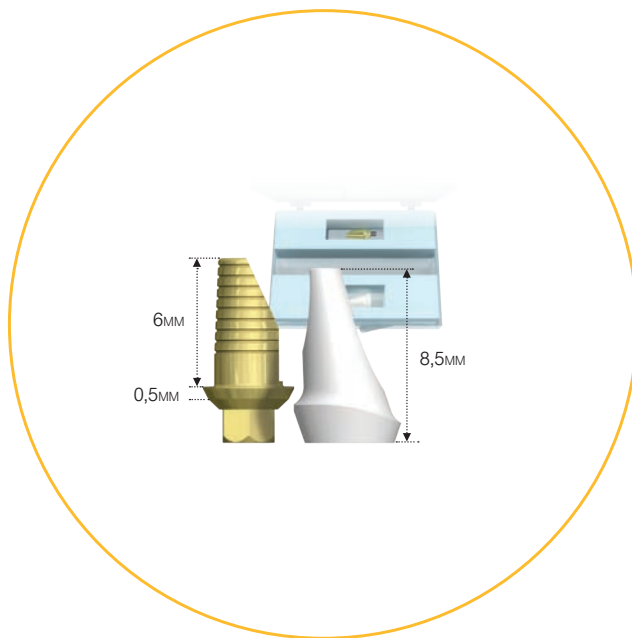
MK-CPK81 MK-CPK83
MK-CPK82 MK-CPK84

MK-WPK81 MK-WPK83
MK-WPK82 MK-WPK84

Opciones para reconstrucción cementada - Pilares de circonio

Todos los aditamentos de MIS se proporcionan con los tornillos de fijación necesarios. Véase la página 23.

Kit no cementado de pilar de circonio para incisivos con pared angulada a 15°

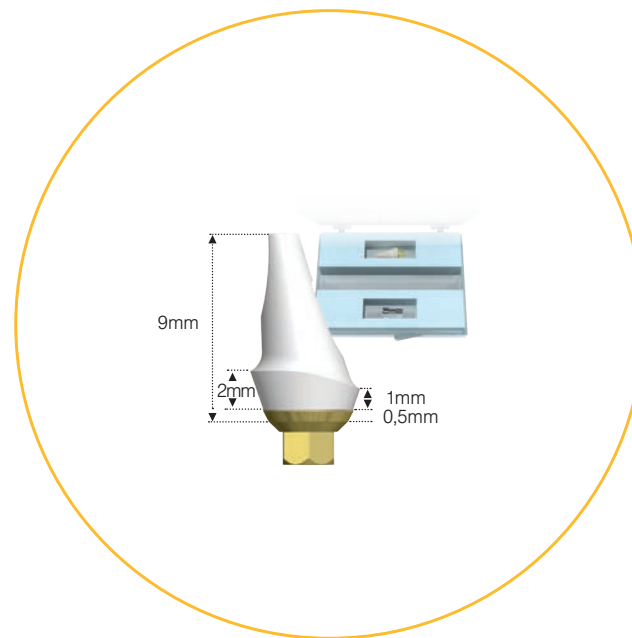


NP MK-NIZ6

SP MK-SIZ6

WP

Kit cementado de pilar de circonio para incisivos con pared angulada a 15°



NP MK-NIC6

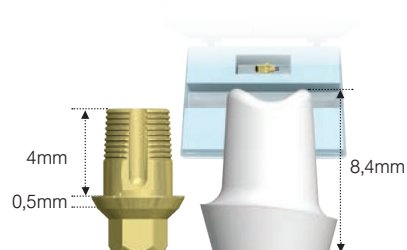
SP MK-SIC6

WP



Torque de:
30-35Ncm

Kit de pilares de circonio no
cementados para premolares

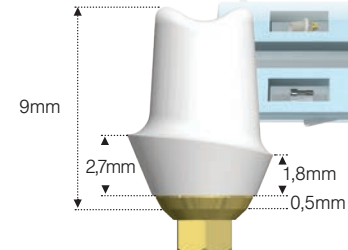


MK-SPZ4



MK-WPZ4

Kit de pilares de circonio
precementados para premolares



MK-SPC4

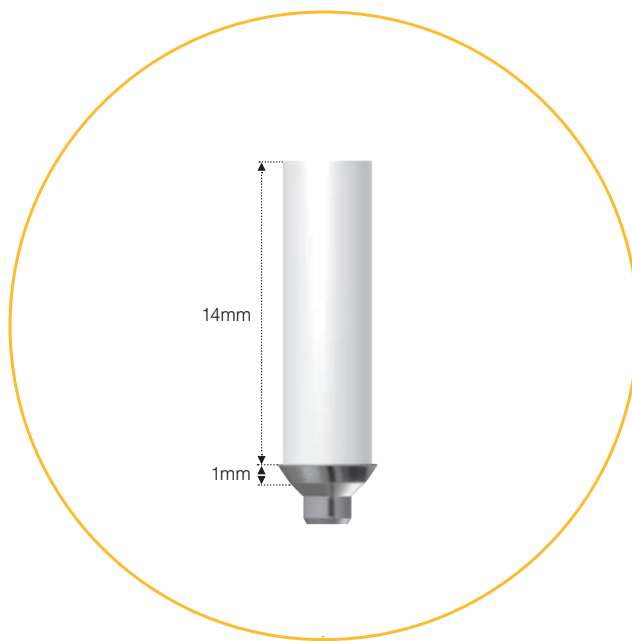


MK-WPC4

Opciones para prótesis atornilladas - Calcinables con base mecanizada

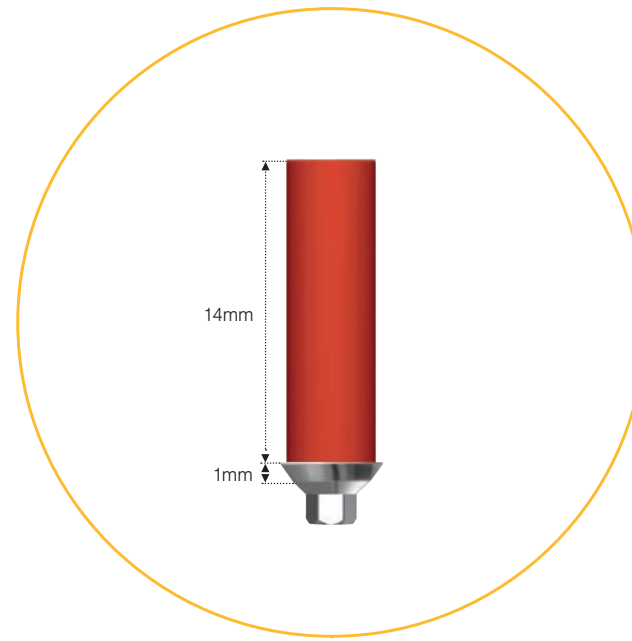
Todos los aditamentos de MIS se proporcionan con los tornillos de fijación necesarios. Véase la página 23.

Calcinable rotatorio
directo a implante con
base mecanizada en oro



-  MN-GP010
-  MD-GP010
-  MW-GP010

Calcinable antirrotatorio di-
recto a implante con base
mecanizada en oro

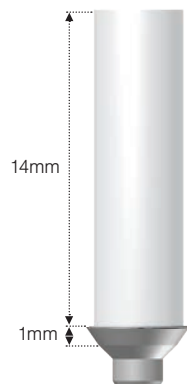


-  MN-GPC10
-  MD-GPC10
-  MW-GPC10



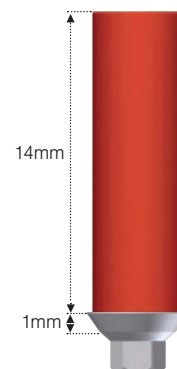
Torque de:
20-25Ncm

Calcinable rotatorio con
base mecanizada en Cr-Co



- NP MN-CC010
- SP MD-CC010
- WP MW-CC010

Calcinable antirrotatorio con
base mecanizada en Cr-Co

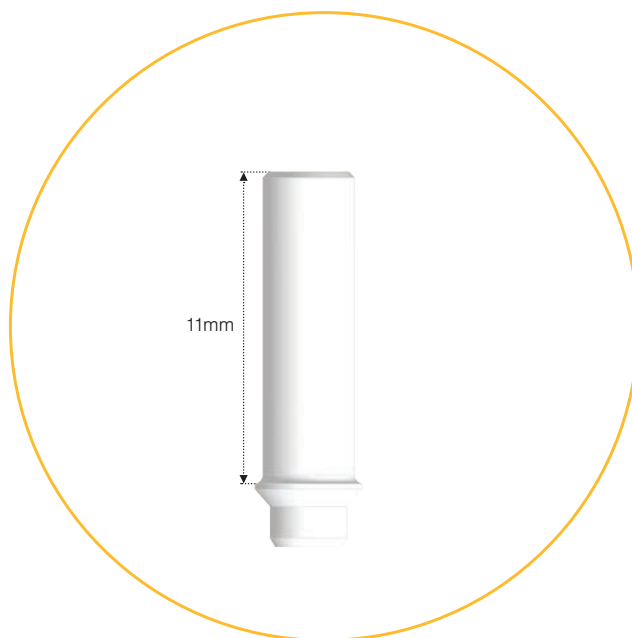


- NP MN-CC110
- SP MD-CC110
- WP MW-CC110

Opciones para reconstrucción atornillada - Calcinables

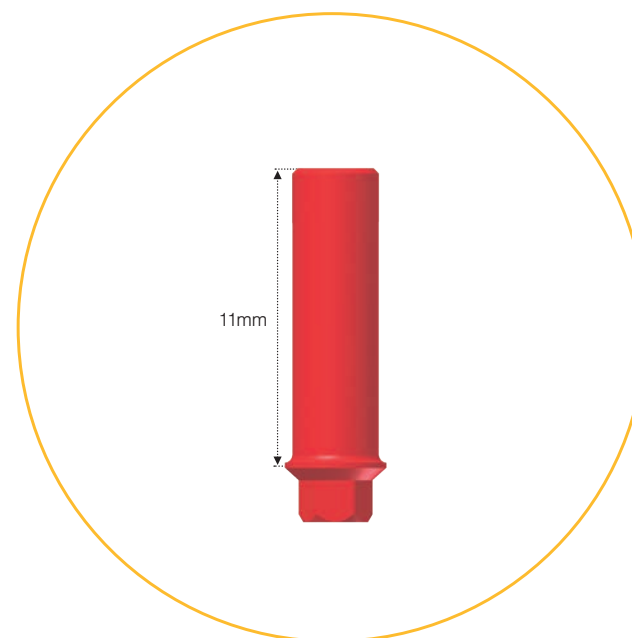
Todos los aditamentos de MIS se proporcionan con los tornillos de fijación necesarios. Véase la página 23.

Calcinable rotatorio



-  MN-CP013
-  MD-CP013
-  MW-CP013

Calcinable antirotatorio

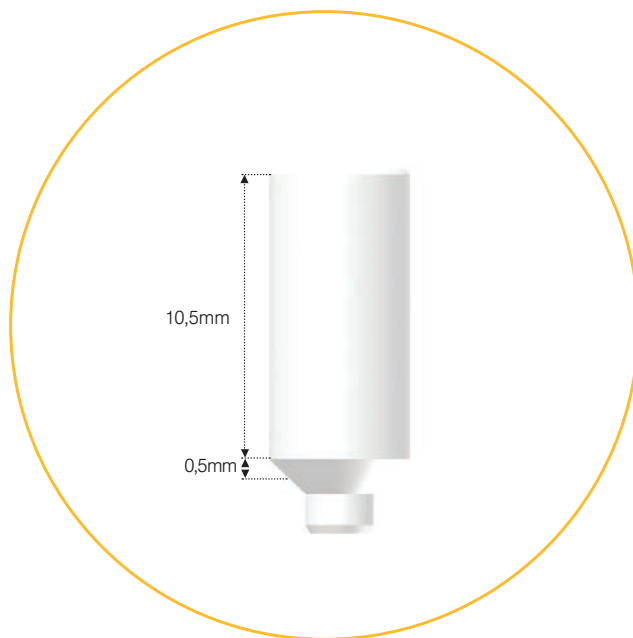


-  MN-CPH13
-  MD-CPH13
-  MW-CPH13



Torque de:
20-25Ncm

Calcinable rotatorio de
perfil ancho

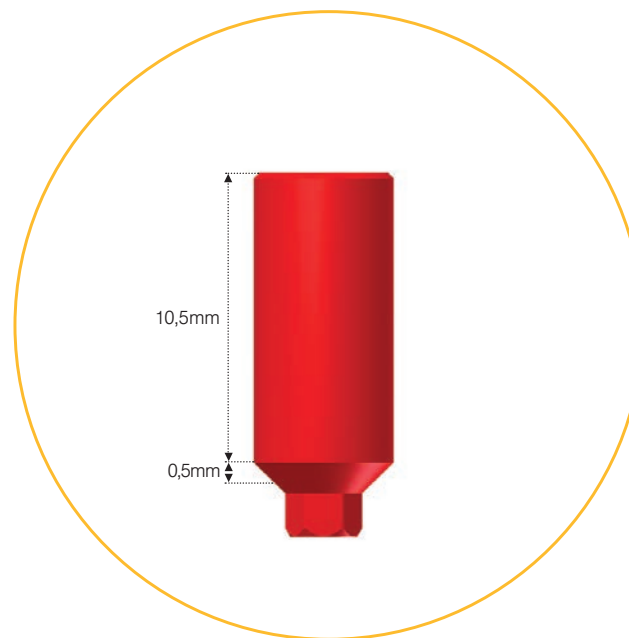


MD-CP050



MW-CP060

Calcinable antirrotatorio de
perfil ancho



MD-CPH50



MW-CPH60

Opciones para reconstrucción atornillada - Sistema Multi-Unit

Pilar Multi-Unit



MA-NC248
MA-NC348
MA-NC448
MA-SC248
MA-SC348
MA-SC448
MA-WC348
MA-WC548



MA-N1480 MA-N3480 MA-N5480
MA-N2480 MA-N4480

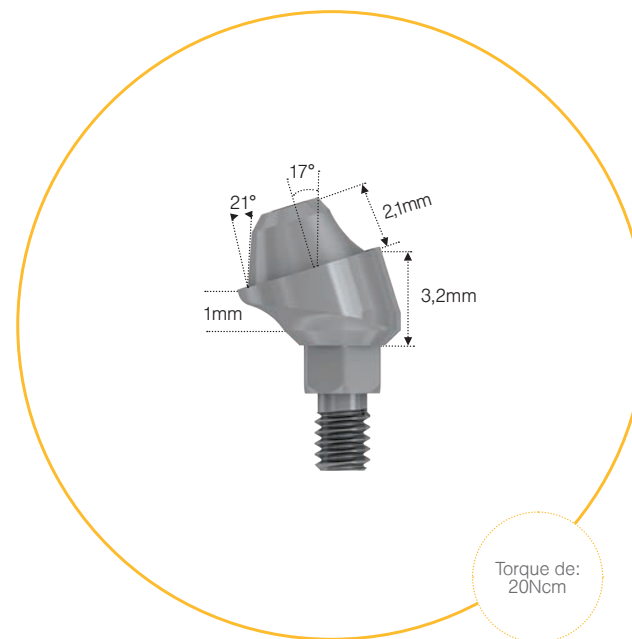


MA-S1480 MA-S3480 MA-S5480
MA-S2480 MA-S4480



MA-W1480
MA-W3480
MA-W5480

Pilar Solid Multi-Unit angulado, 17°

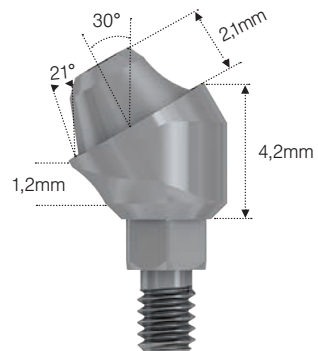


MA-SO171
MA-SO172



MA-WO171
MA-WO172

Pilar Solid Multi-Unit angulado, 30°



Torque de:
20Ncm

NP

SP

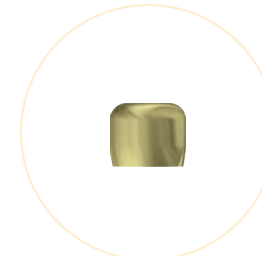
WP

MA-SO301
MA-SO302

MA-WO301
MA-WO302

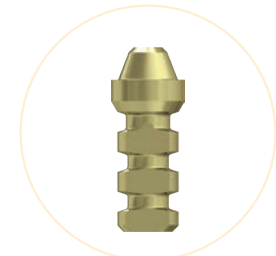
Componentes
Multi-Unit

Pilar de cicatrización



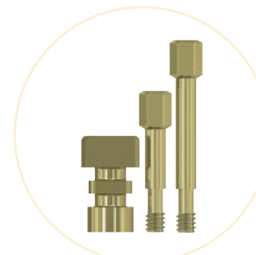
MU-H4480

Análogo



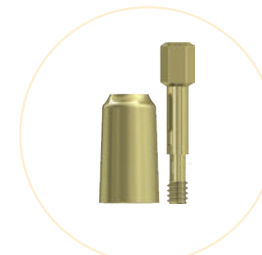
MU-RSM48

Transfer de impresión -
cubeta abierta



MU-I0480

Transfer de impresión -
cubeta cerrada



MU-IT480

Pilar provisional



MU-TO480

Pilar de PEEK



MU-CP048

Calcinable con base
mecanizada en oro



MU-BGC48
MU-MG480

Interfase CAD-CAM
para Multi-Unit



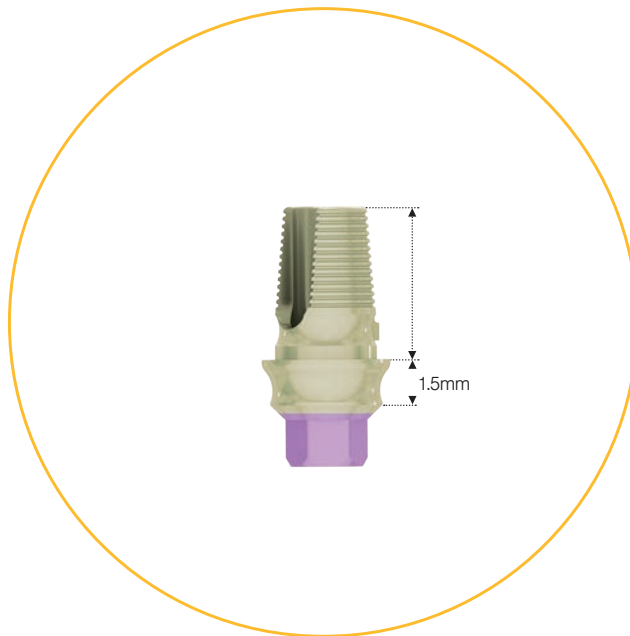
MU-CC480



Torque de:
25Ncm

Opciones para reconstrucción atornillada - Sistema EZ-Base

Pilar EZ-Base



MN-EZB15



MD-EZB15



MW-EZB15

Tornillo de fijación EZ-Base

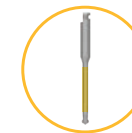


*MD-E0220
*MN-E0160

*Para uso con destornillador de carraca o
contra-ángulo, para canal angulado de tornillo



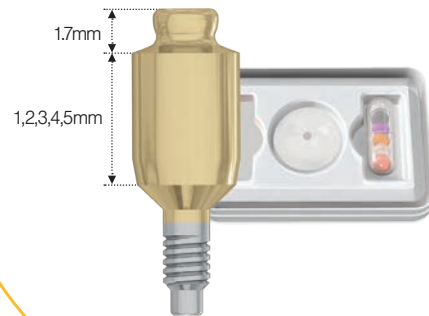
MT-ELR10
MT-ESR10



MT-ELM10
MT-ESM10

Sobredentaduras - OT-Equator

Kit OT-Equator



NP

MK-NOE1 MK-NOE3
MK-NOE2 MK-NOE4

SP

MK-SOE1 MK-SOE3
MK-SOE2 MK-SOE4

WP

MK-WOE1
MK-WOE3

Componentes de
OT-Equator



Instrumental de
procesado para
OT-Equator



ET-IT001

Cofia de impresión
para pilar OT-Equator



OE-IC002

Cofia de impresión
para pilar OT-Equator



OE-IC001

Análogo OT-Equator



OE-RSM60

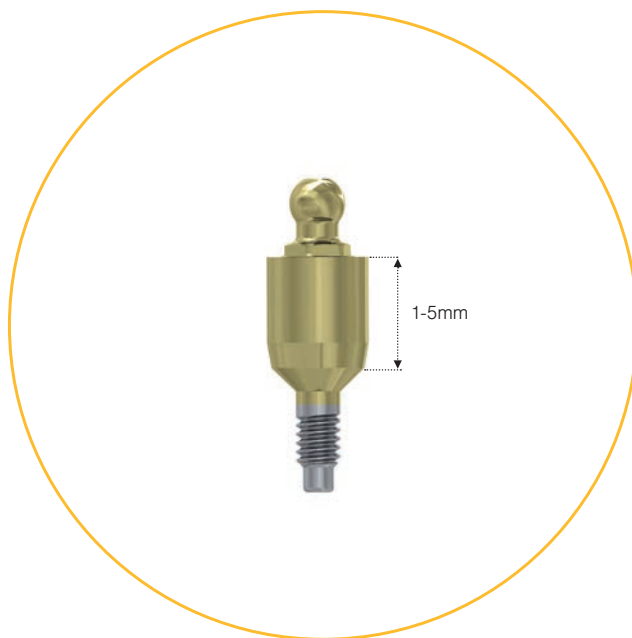
Cazoleta metálica y
cofias de retención



OE-MH001 OE-RCB01
OE-RCW01 OE-RCP01
OE-RCY01 OE-RCV01

Sobredentaduras - Pilar de Bola

Pilar de bola



MB-N2330 MB-N4330
MB-N3330

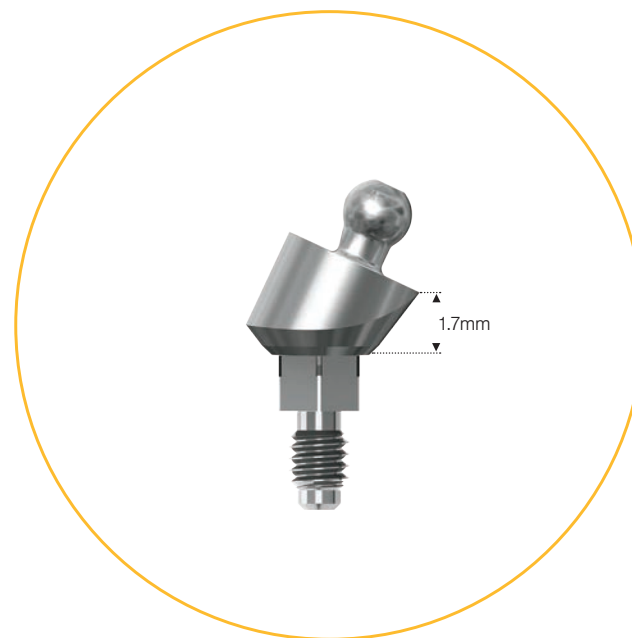


MB-N1375 MB-N3375 MB-N5375
MB-N2375 MB-N4375



MW-B1500 MW-B5500
MW-B3500

Pilar de bola angulado, 25°



MB-AN152
MB-AN252

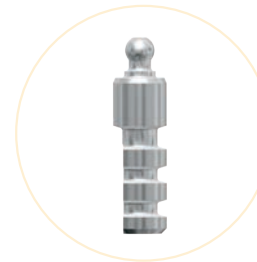




Torque de:
30-35Ncm

Componentes para
pilares de bola

Análogo



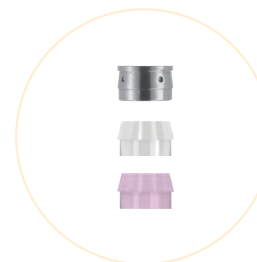
MB-RS375

Cazoleta
Oro / Plástico / Titanio



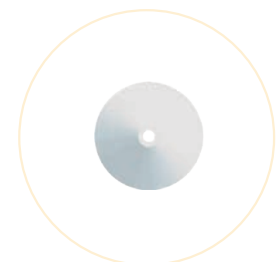
MB-GPS10
MB-SF200
MB-TTP10
MB-TBS20

Cazoleta metálica y
cofias de retención



MB-DMH10
MB-PPC10
MB-PPR10

Disco separador
para anclaje de bola



MB-DB235

Sobredentaduras - Sistema de Anclaje Locator

Pilar Locator



MB-NZL00 MB-NZL02 MB-NZL04
MB-NZL01 MB-NZL03 MB-NZL05 MB-NZL06



MB-SZL00 MB-SZL02 MB-SZL04
MB-SZL01 MB-SZL03 MB-SZL05 MB-SZL06



MB-WZL00 MB-WZL02 MB-WZL04
MB-WZL01 MB-WZL03 MB-WZL05 MB-WZL06



Torque:
30-35Ncm

Componentes
de Locator

Pilar de
impresión



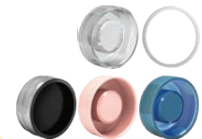
MM-LIC10

Análogo



MM-LFA40
MM-LFA50

Cazoleta metálica y
cofías de retención

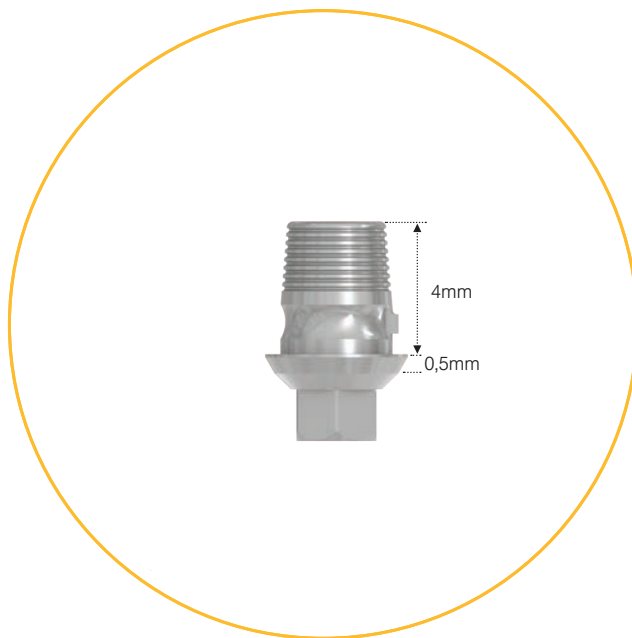


MM-LMP02

Odontología Digital - Ti-Base

Todos los aditamentos de MIS se proporcionan con los tornillos de fijación necesarios. Véase la página 23.

Ti-Base, antirrotatorio

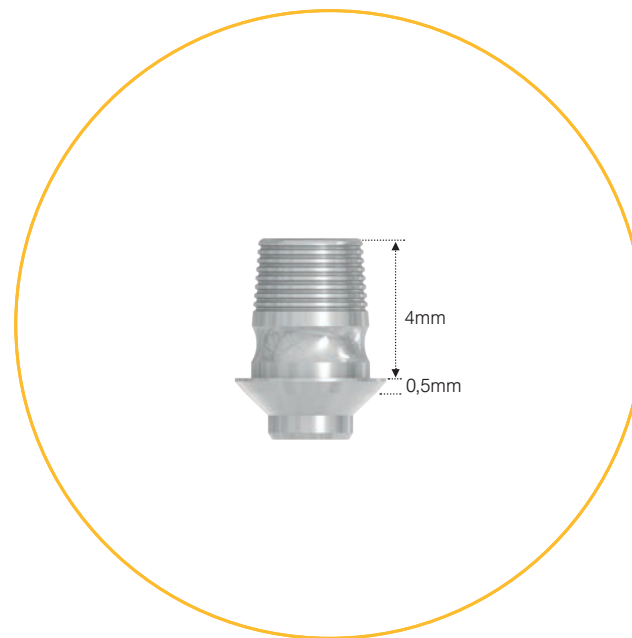


NP MN-TB001

SP MD-TB001

WP MW-TB001

Ti-Base, rotatorio



NP MN-TB002

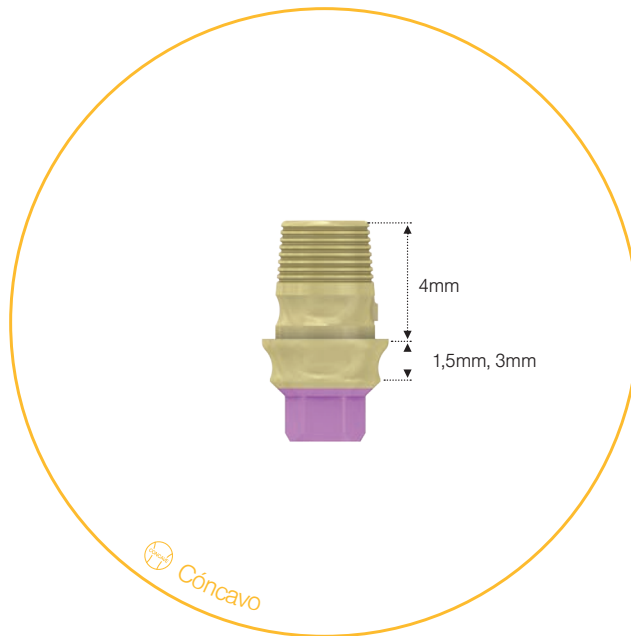
SP MD-TB002

WP MW-TB002



Torque:
30-35Ncm

Ti-Base, antirrotatorio



MN-TBC15
MN-TBC30



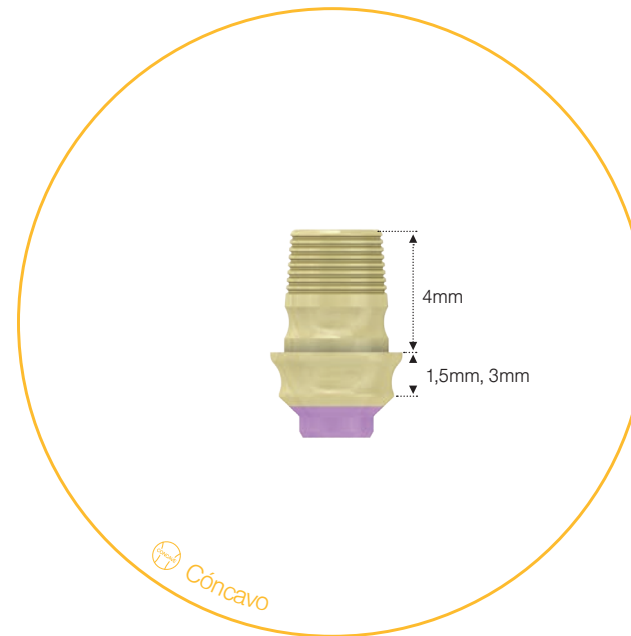
MD-TBC15
MD-TBC30



MW-TBC15
MW-TBC30



Ti-Base, rotatorio



MN-FTB15
MN-FTB30



MD-FTB15
MD-FTB30



MD-FTB15
MD-FTB30



Para más información, ver p. 26-27



Ti-Base

Todos los aditamentos de MIS se proporcionan con los tornillos de fijación necesarios. Véase la página 23.

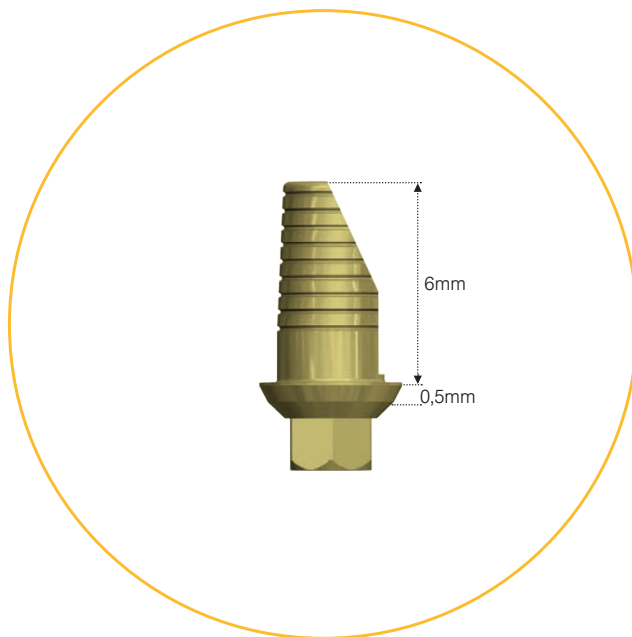
Torque:
30-35Ncm

Para más información, ver p. 28



Odontología Digital - Análogo para modelo digital

Ti-Base estético para incisivo

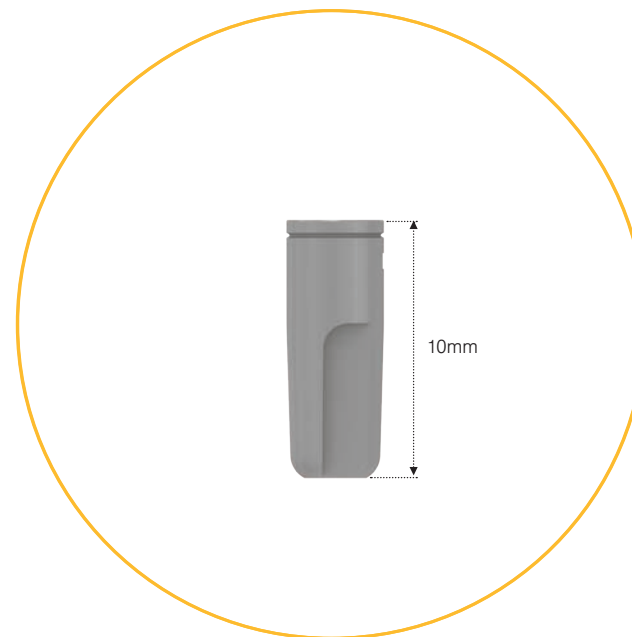


NP MN-IN060

SP MD-IN060

WP

Análogo digital para
modelos impresos en 3D



NP MN-MAN10

SP MD-MAN10

WP MW-MAN10

Odontología Digital - Pilares de escaneado

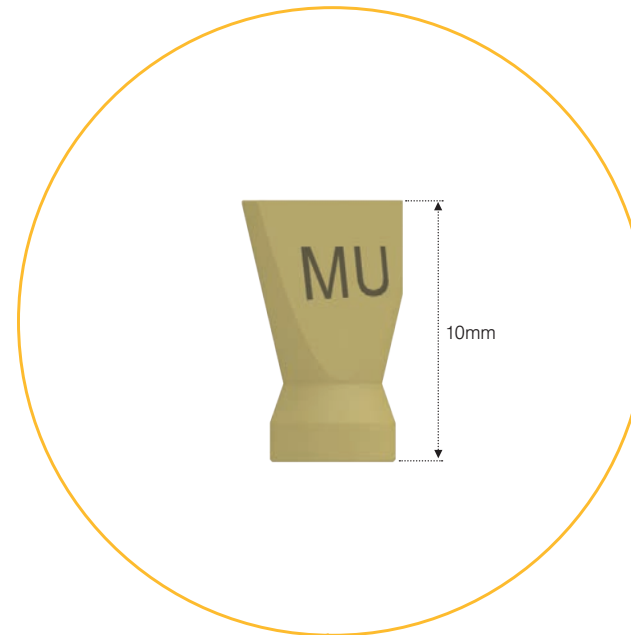
Todos los aditamentos de MIS se proporcionan con los tornillos de fijación necesarios. Véase la página 23.

Pilar de escaneado



-  MN-SP102
-  MD-SP102
-  MW-SP102

Pilar de escaneado para sistema Multi-Unit

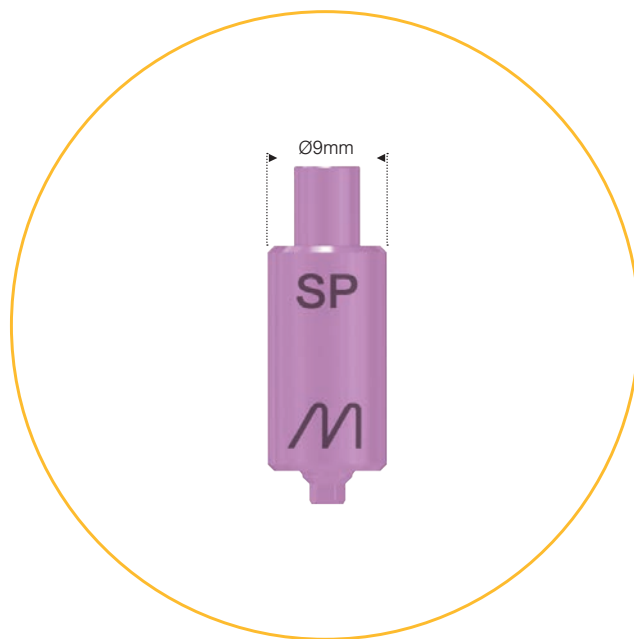


-  MU-SP102

Odontología Digital - Ti-Blanks

Todos los aditamentos de MIS se proporcionan con los tornillos de fijación necesarios. Véase la página 23.

Ti-Blank, antirrotatorio

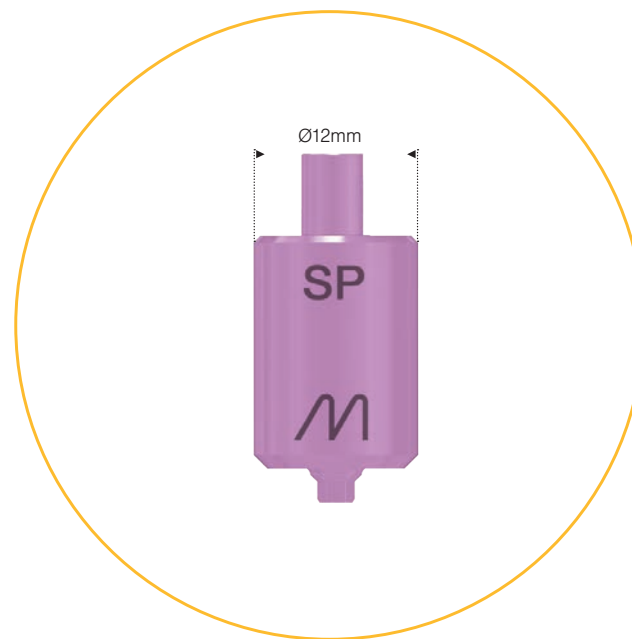


NP MN-IB091

SP MD-IB091

WP MW-IB091

Ti-Blank, antirrotatorio



NP MN-IB121

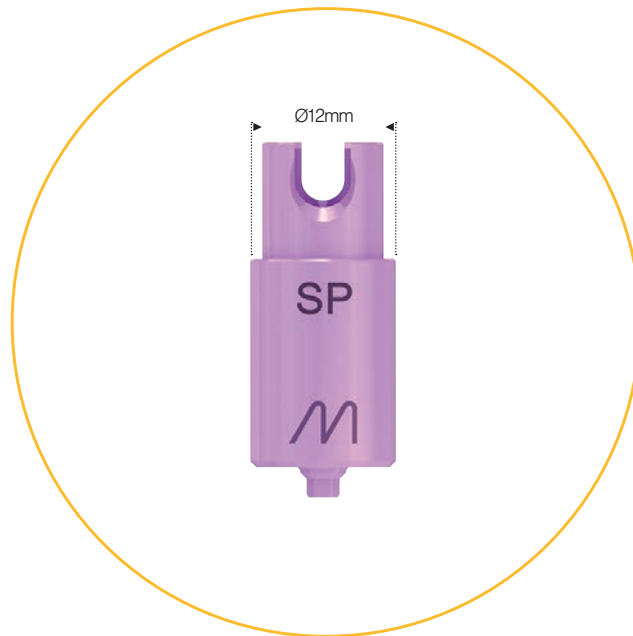
SP MD-IB121

WP MW-IB121



Torque:
30-35Ncm

Ti-Blank antirrotatorio para
fresadora Amann Girrbach



MN-AGT12

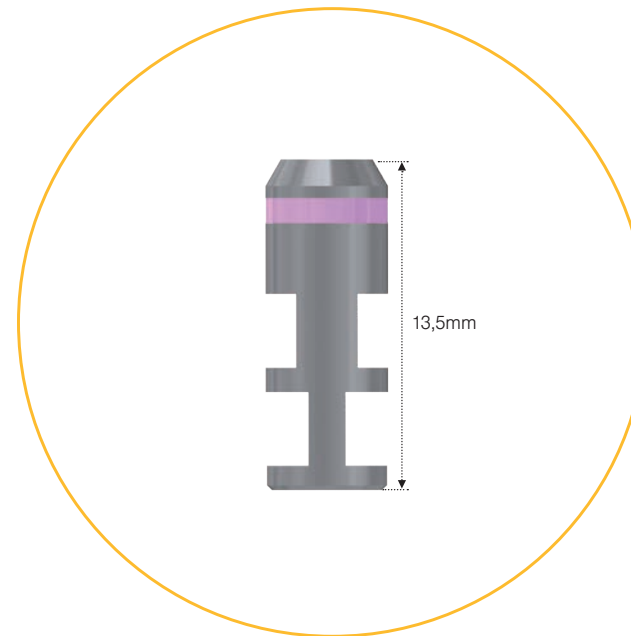


MD-AGT12



MW-AGT12

Análogo de fresado para Ti-Blank



MN-MAB10



MD-MAB10



MW-MAB10



Pilares de cicatrización

ESTRECHA

ALTURA

2mm

3mm

4mm

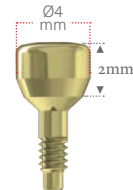
5mm

6mm

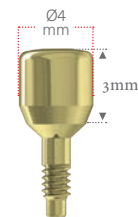
8mm

Pilar de cicatrización

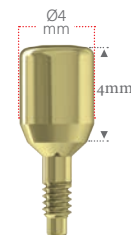
Ø4



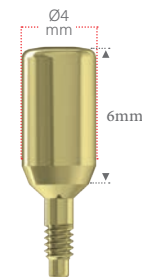
MH-N2330



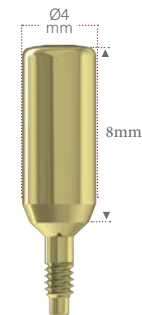
MH-N3330



MH-N4330



MH-N6330



MH-N8330

Pilar de cicatrización concavo

Ø4



MH-N0440



MH-N0540



MH-N0640

Pilar de cicatrización anatómico

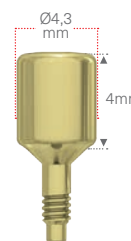
Ø4,3



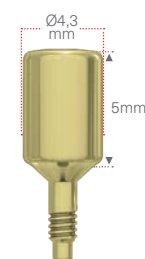
MH-52330



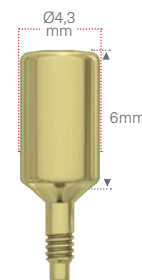
MH-53330



MH-54330



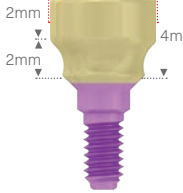
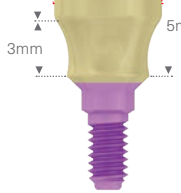
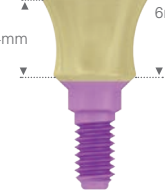
MH-55330



MH-56330

ESTÁNDAR

ALTURA

	ESTÁNDAR	ALTURA	3mm	4mm	5mm	6mm
Pilar de cicatrización	Ø4		 MH-03375	 MH-04375	 MH-05375	 MH-06375
Pilar de cicatrización	Ø4,8		 MH-A3375	 MH-A4375	 MH-A5375	 MH-A6375
Pilar de cicatrización concavo	Ø4,8			 MH-S0448	 MH-S0548	 MH-S0648
Pilar de cicatrización anatómico	Ø5,5		 MH-53375	 MH-54375	 MH-55375	 MH-56375

ANCHA

ALTURA

3mm

4mm

5mm

6mm

Pilar de cicatrización

Ø5



MH-W3500



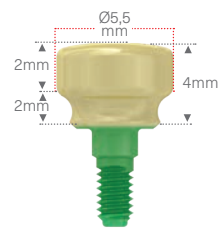
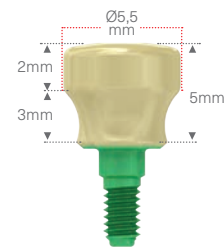
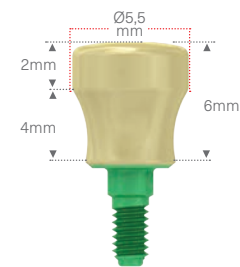
MH-W4500



MH-W5500

Pilar de cicatrización concavo

Ø5,5


 MH-W0455

 MH-W0555

 MH-W0655

Pilar de cicatrización anatómico

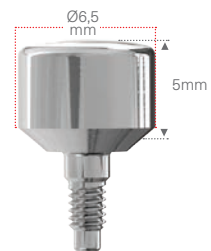
Ø6,5



MH-W3630



MH-W4630



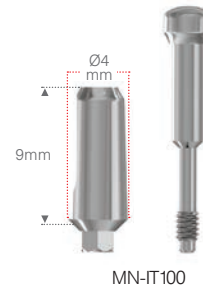
MH-W5630



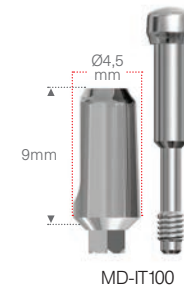
Análogo y pilar de impresión

Transfer de impresión
para cubeta cerrada

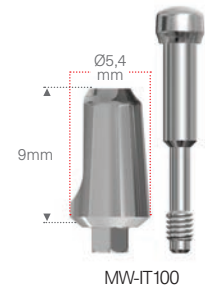
ESTRECHA



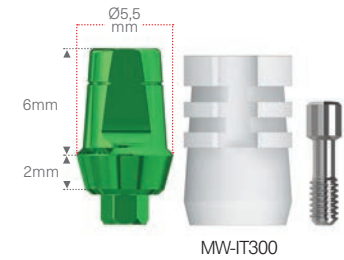
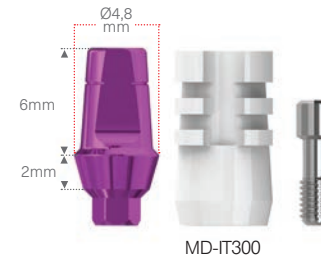
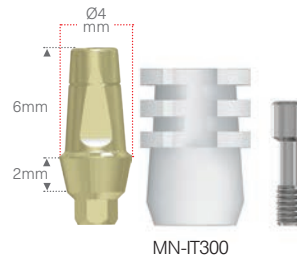
ESTÁNDAR



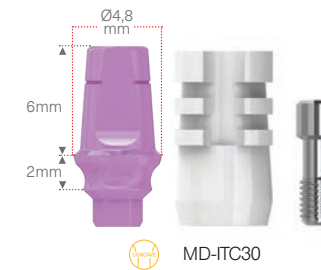
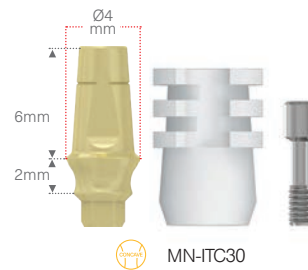
ANCHA



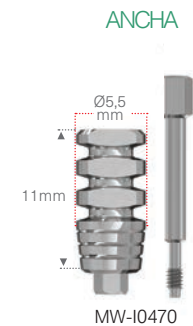
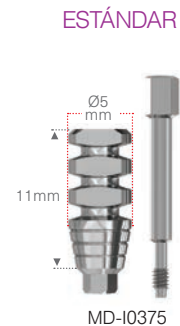
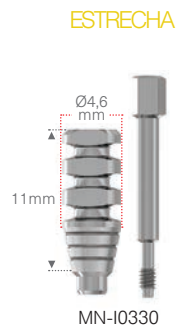
Transfer de impresión
para cubeta cerrada



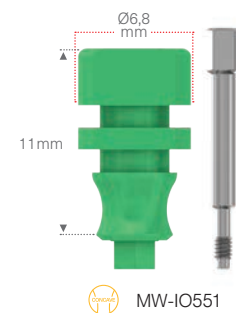
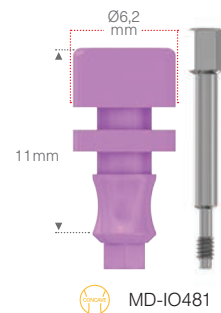
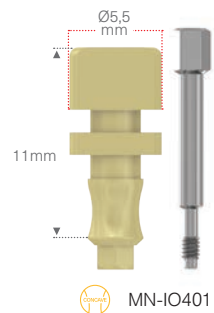
Transfer de impresión para
cubeta cerrada, concavo



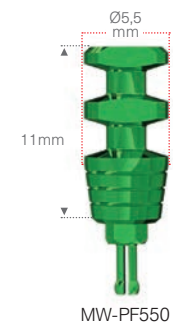
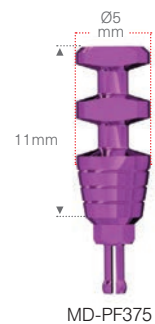
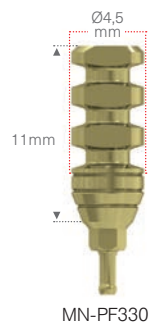
Transfer de impresión
para cubeta abierta



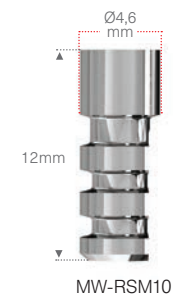
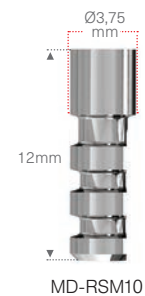
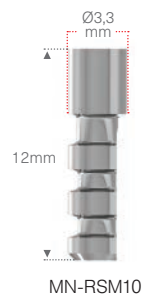
Transfer de impresión para
cubeta abierta, concavo



Transfer de impresión
Press-Fit, cubeta cerrada



Análogo de implante

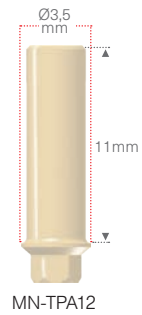




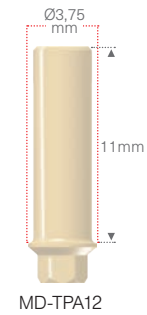
Pilares provisionales

Pilar provisional de PEEK
perfil estrecho

ESTRECHA



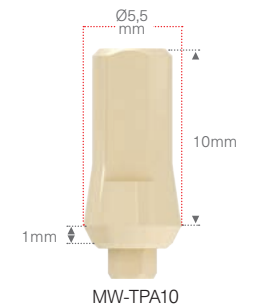
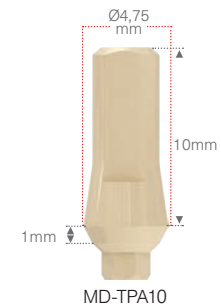
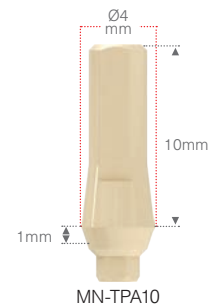
ESTÁNDAR



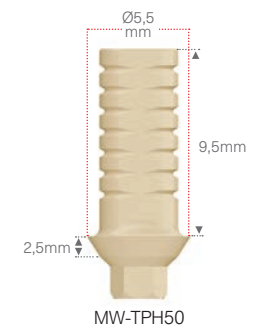
ANCHA



Pilar provisional en PEEK



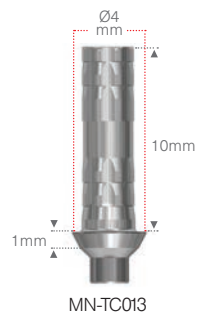
Pilar provisional en PEEK



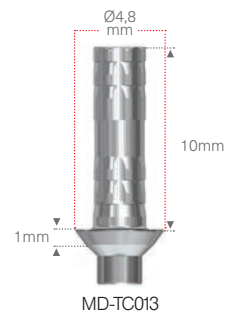
Pilar provisional,
rotatorio

H1

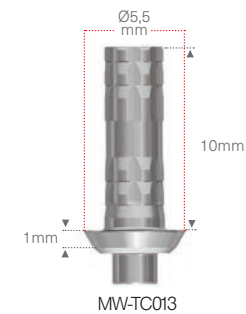
ESTRECHA



ESTÁNDAR

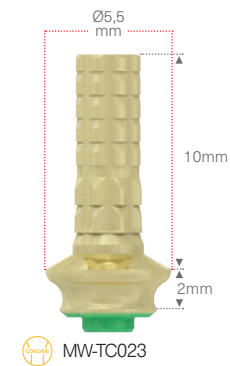
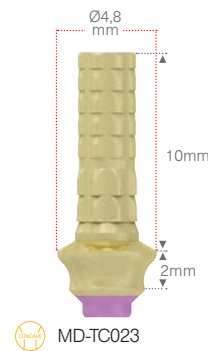
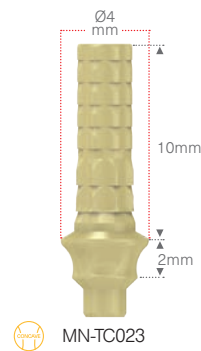


ANCHA



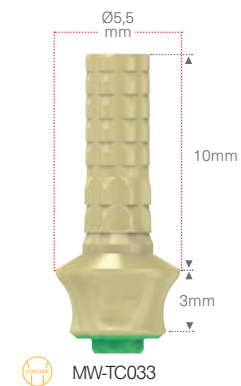
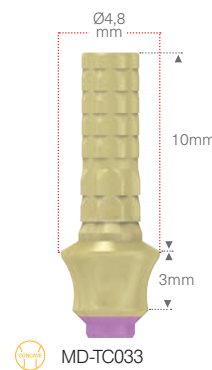
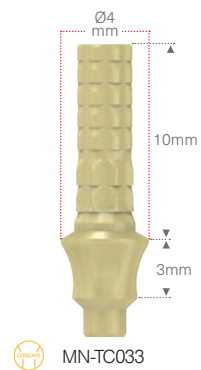
Pilar provisional,
rotatorio, concavo

H2



Pilar provisional,
rotatorio, concavo

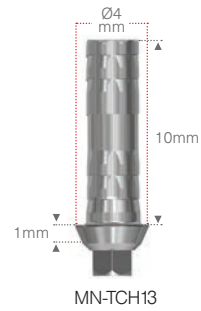
H3



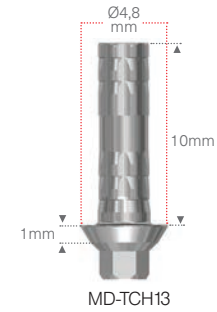
Pilar provisional,
antirrotatorio

H1

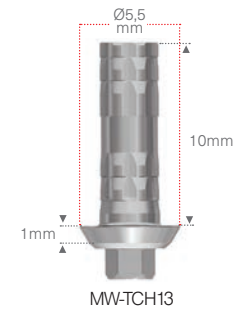
ESTRECHA



ESTÁNDAR

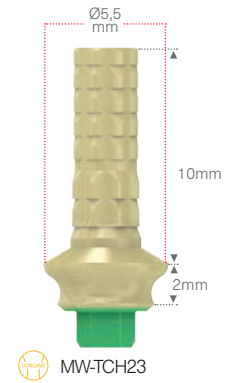
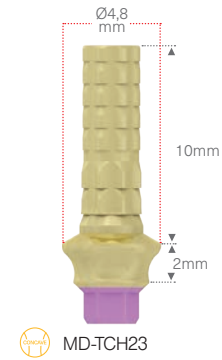
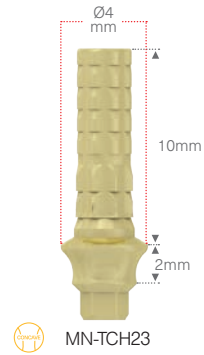


ANCHA



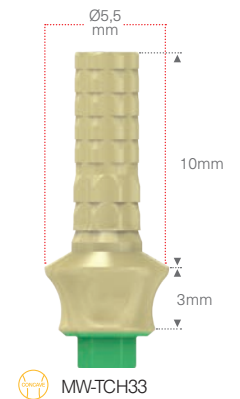
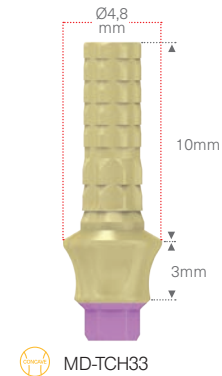
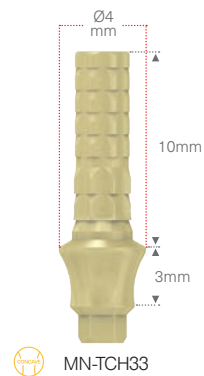
Pilar provisional,
antirrotatorio,
concavo

H2



Pilar provisional,
antirrotatorio,
concavo

H3





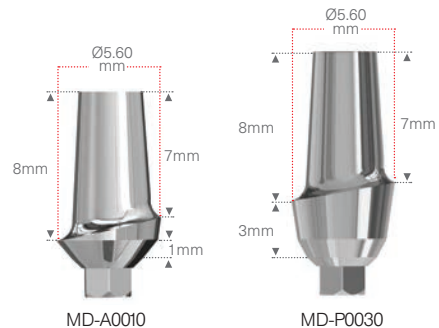
Prótesis cementada

ESTRECHA

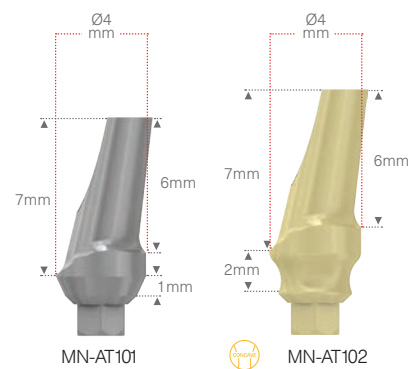
ESTÁNDAR

ANCHA

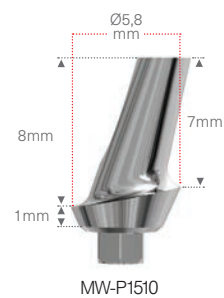
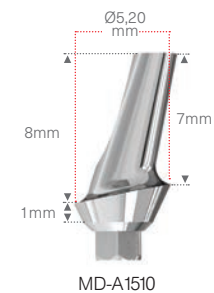
0°

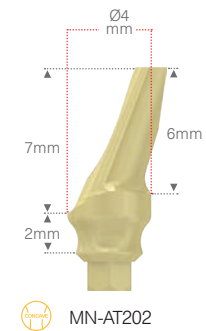
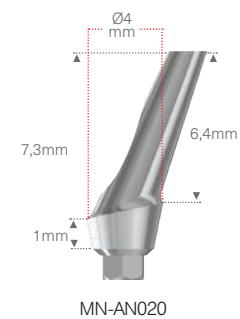
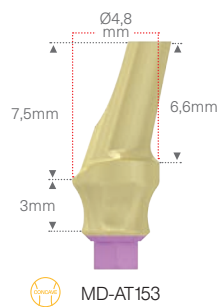
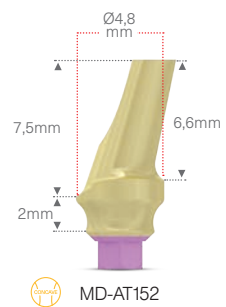
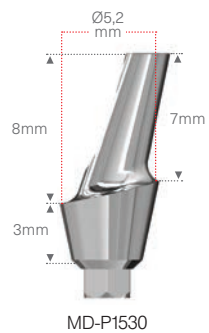


10°



15°





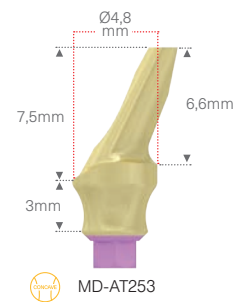
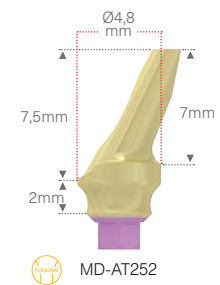
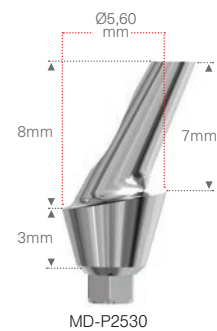
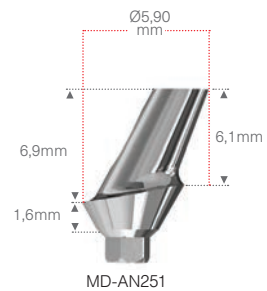
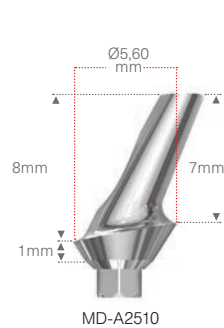
20°

ESTRECHA

ESTÁNDAR

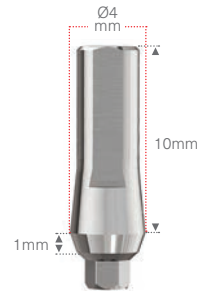
25°

ANCHA

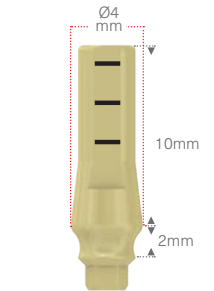




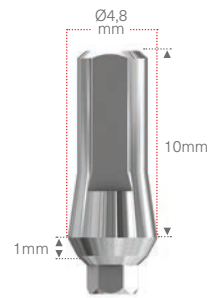
ESTRECHA



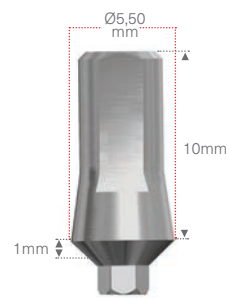
MN-MAC10


 MN-MC102

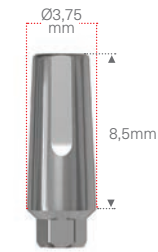
ESTÁNDAR



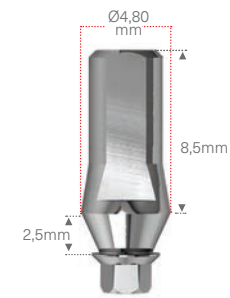
MD-MAC10



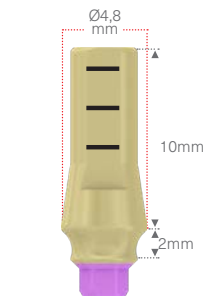
MD-WMAC1



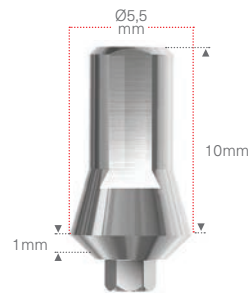
MD-CTP10



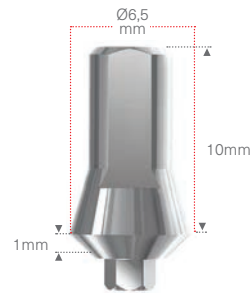
MD-MACF1


 MD-MC102

ANCHA



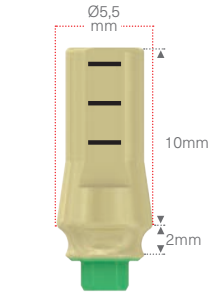
MW-MAC10



MW-WMAC1



MW-CTP10


 MW-MC102



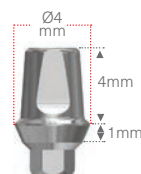
CPK - Pilar recto para prótesis cementada

C=4

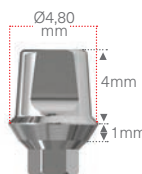
ESTRECHA

ESTÁNDAR

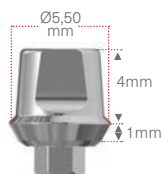
ANCHA



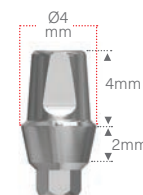
MN-CPK41



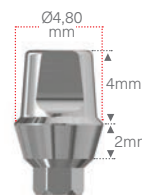
MD-CPK41



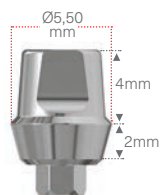
MW-CPK41



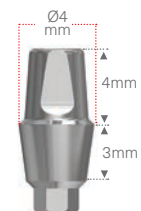
MN-CPK42



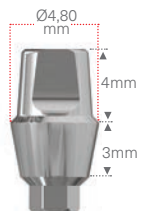
MD-CPK42



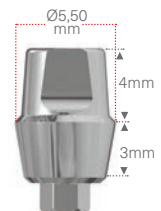
MW-CPK42



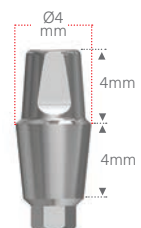
MN-CPK43



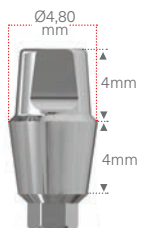
MD-CPK43



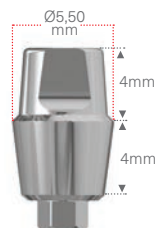
MW-CPK43



MN-CPK44



MD-CPK44



MW-CPK44

C=6

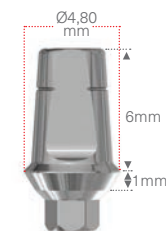
ESTRECHA

ESTÁNDAR

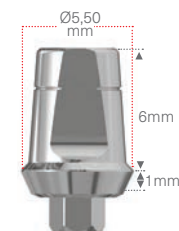
ANCHA



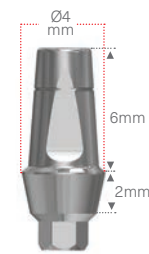
MN-CPK61



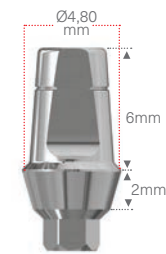
MD-CPK61



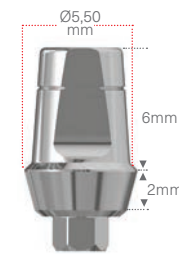
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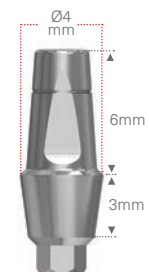
MN-CPK62



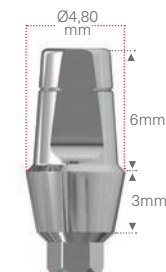
MD-CPK62



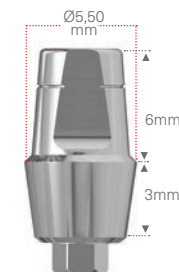
MW-CPK62



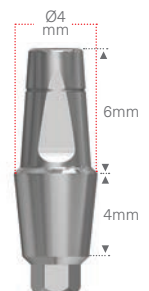
MN-CPK63



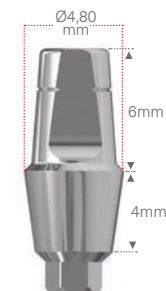
MD-CPK63



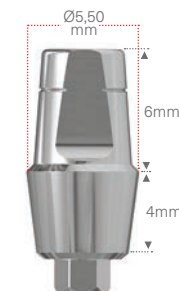
MW-CPK63



MN-CPK64



MD-CPK64



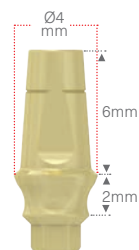
MW-CPK64



ESTRECHA

ESTÁNDAR

ANCHA



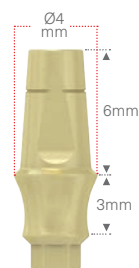
MN-CPC62



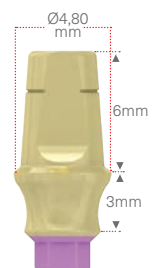
MD-CPC62



MW-CPC62



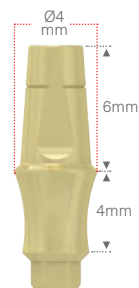
MN-CPC63



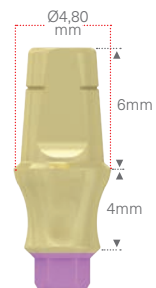
MD-CPC63



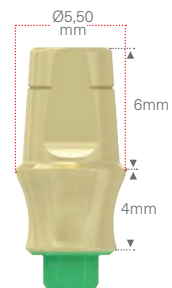
MW-CPC63



MN-CPC64



MD-CPC64

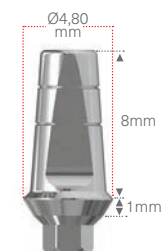


MW-CPC64

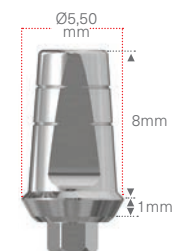
C=6

ESTÁNDAR

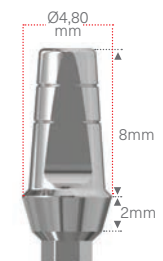
ANCHA



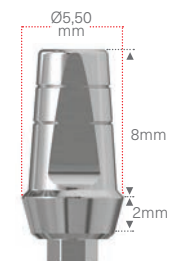
MD-CPK81



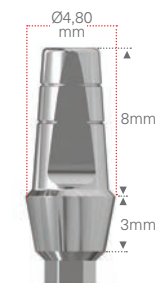
MW-CPK81



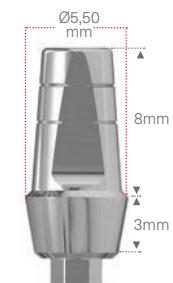
MD-CPK82



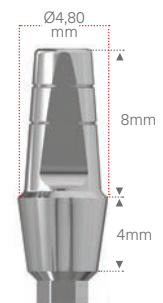
MW-CPK82



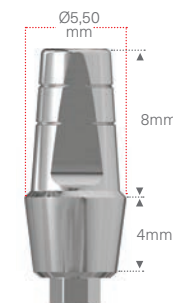
MD-CPK83



MW-CPK83



MD-CPK84



MW-CPK84

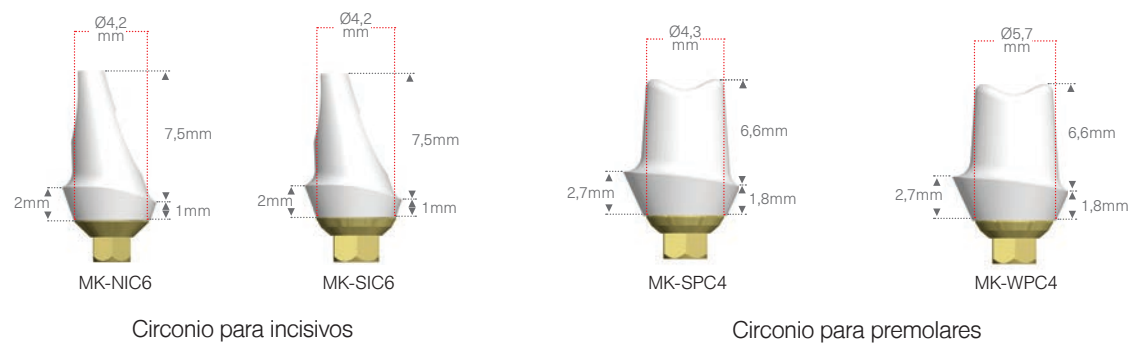
C=8



No cementados



Precementados

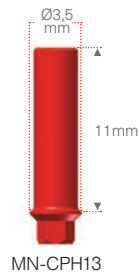




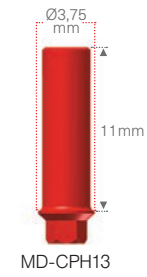
Soluciones atornilladas - Calcinables

Calcinable
antirotatorio

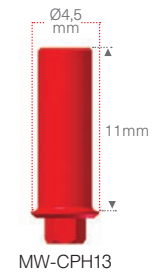
ESTRECHA



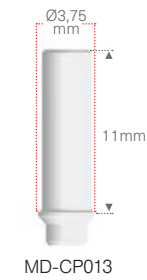
ESTÁNDAR



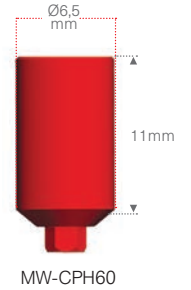
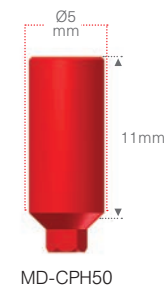
ANCHA



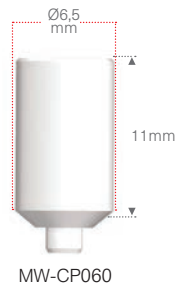
Calcinable
rotatorio



Calcinable antirotatorio de
perfil ancho



Calcinable rotatorio de perfil
ancho





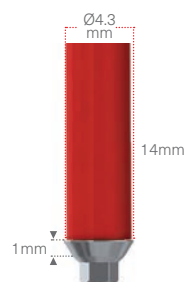
Calcinable antirotatorio con
base mecanizada en oro

Calcinable rotatorio con base
mecanizada en oro

Calcinable antirotatorio con
base mecanizada en Cr-Co

Calcinable rotatorio con
base mecanizada en Cr-Co

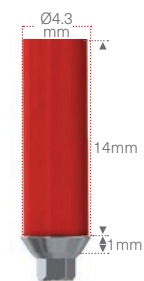
ESTRECHA



MN-GPC10



MN-GP010

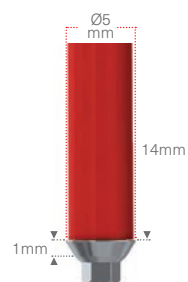


MN-CCI10



MN-CC010

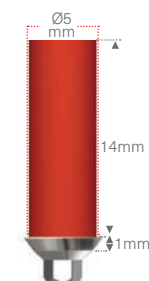
ESTÁNDAR



MD-GPC10



MD-GP010

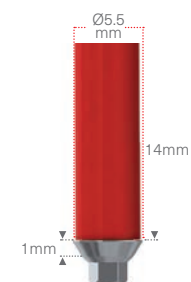


MD-CCI10



MD-CC010

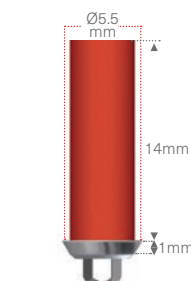
ANCHA



MW-GPC10



MW-GP010



MW-CCI10

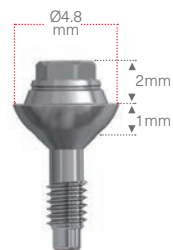


MW-CC010

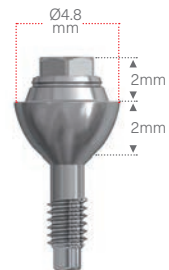


Pilares Multi-Unit

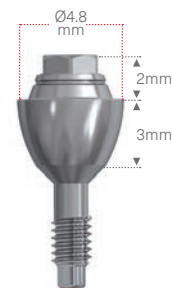
ESTRECHA



MA-N1480



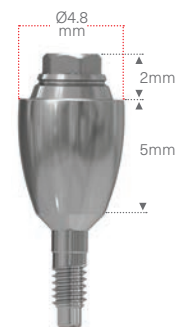
MA-N2480



MA-N3480

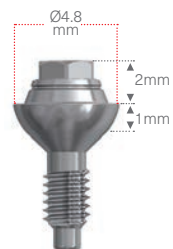


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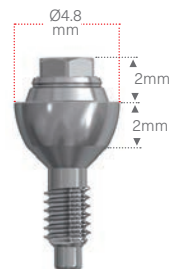


MA-N5480

ESTÁNDAR



MA-S1480



MA-S2480



MA-S3480



MA-S4480

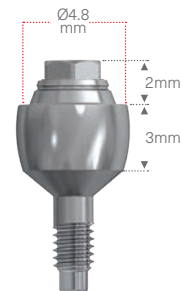


MA-S5480

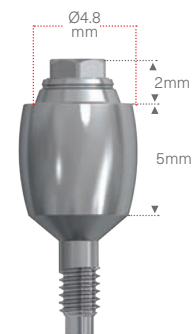
ANCHA



MA-W1480



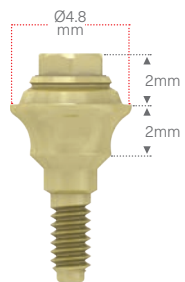
MA-W3480



MA-W5480



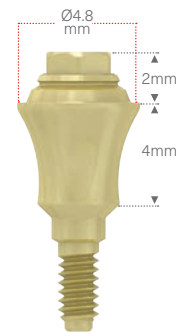
ESTRECHA



MA-NC248

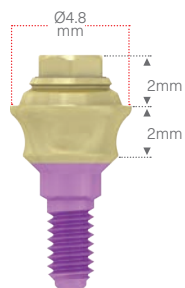


MA-NC348

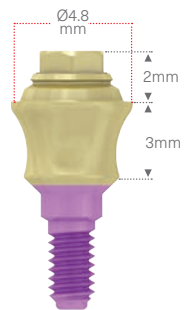


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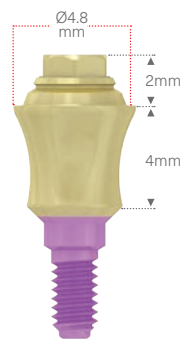
ESTÁNDAR



MA-SC248



MA-SC348



MA-SC448

ANCHA



MA-WC348

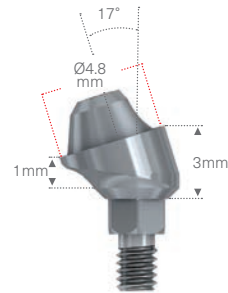


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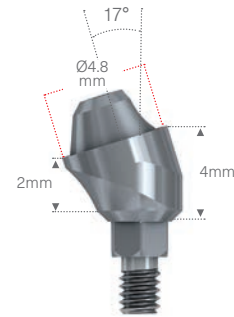
ESTRECHA

ESTÁNDAR

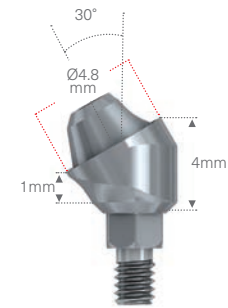
ANCHA



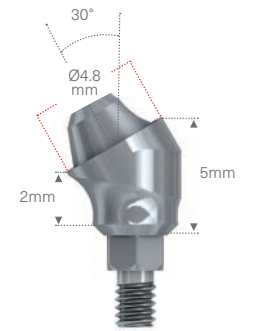
MA-SO171



MA-SO172



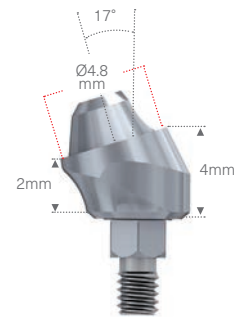
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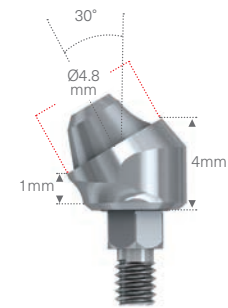
MA-SO302



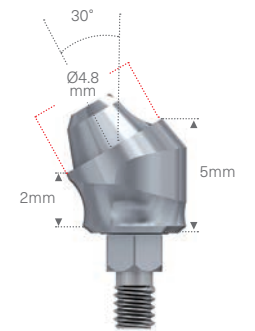
MA-WO171



MA-WO172



MA-WO301

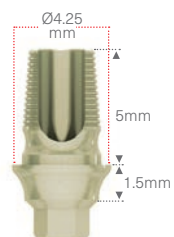


MA-WO302



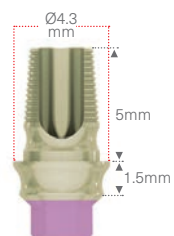
Pilares EZ-Base

ESTRECHA



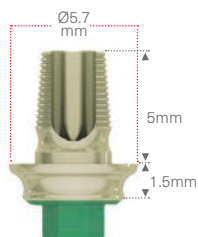
MN-EZB15

ESTÁNDAR

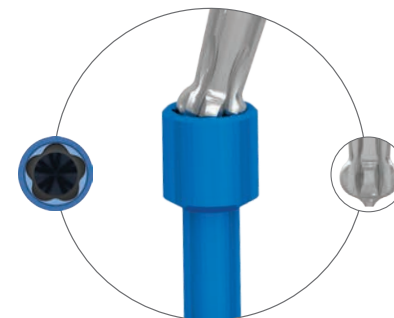


MD-EZB15

ANCHA



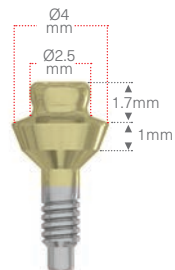
MW-EZB15



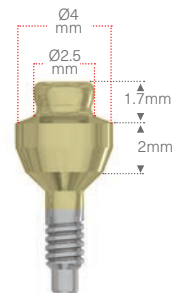
El exclusivo diseño de la cabeza del tornillo, permiten obtener una ruta de angulación de hasta 20°



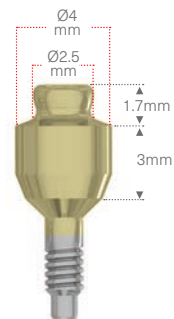
ESTRECHA



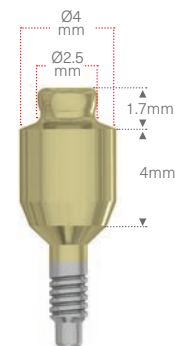
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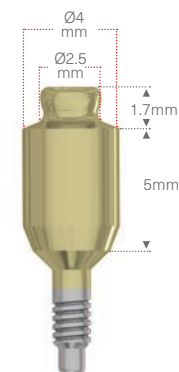
MK-NOE2



MK-NOE3

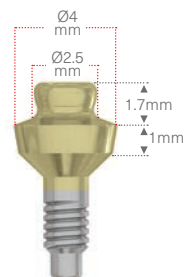


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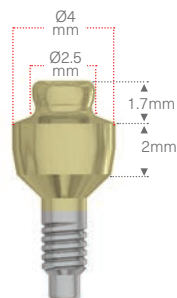


MK-NOE5

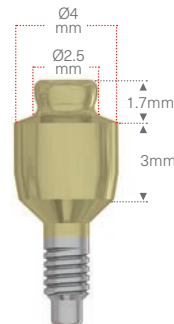
ESTÁNDAR



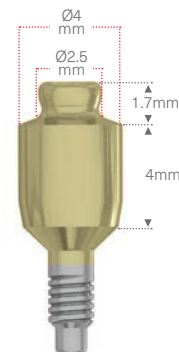
MK-SOE1



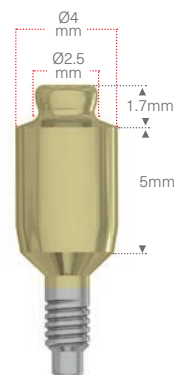
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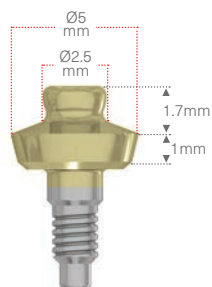


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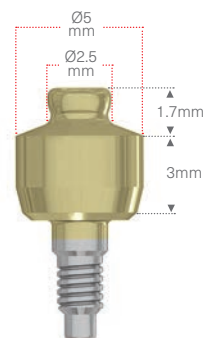


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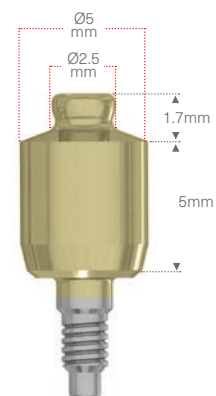
ANCHA



MK-WOE1



MK-WOE3

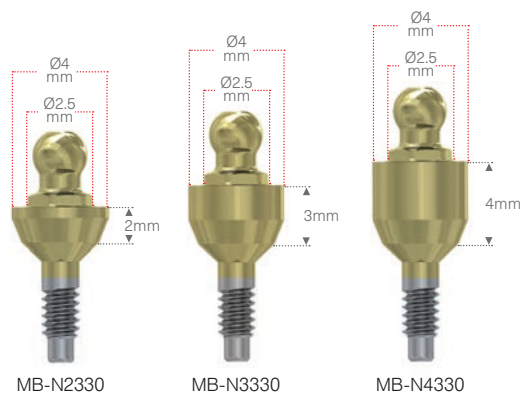


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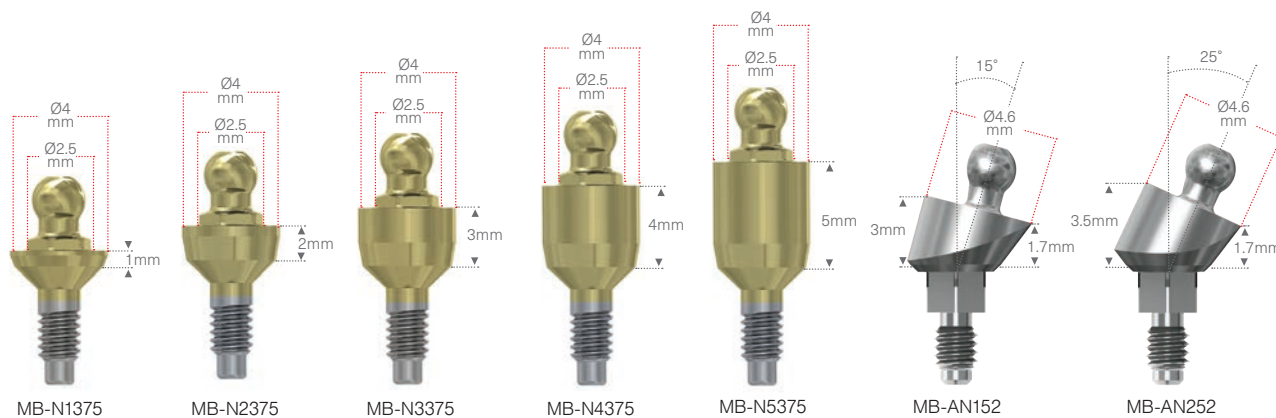


Pilares de bola

ESTRECHA



ESTÁNDAR



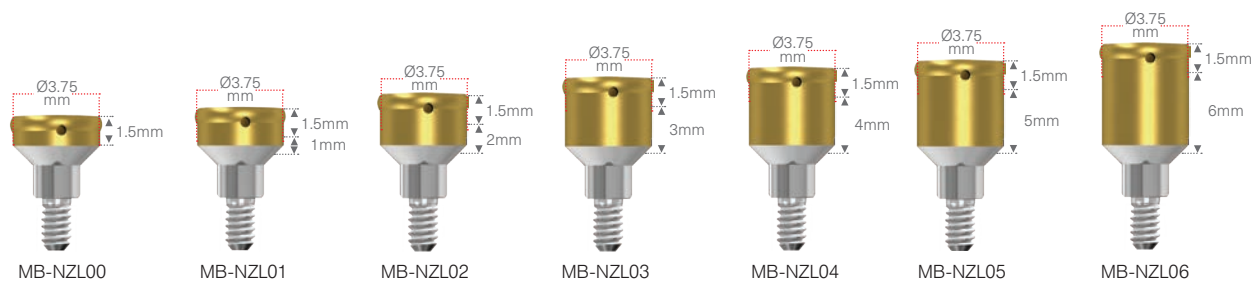
ANCHA



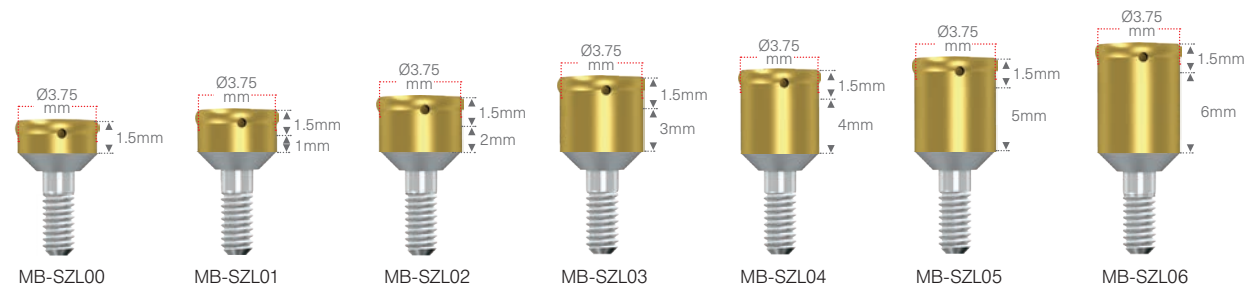


Pilares Locator

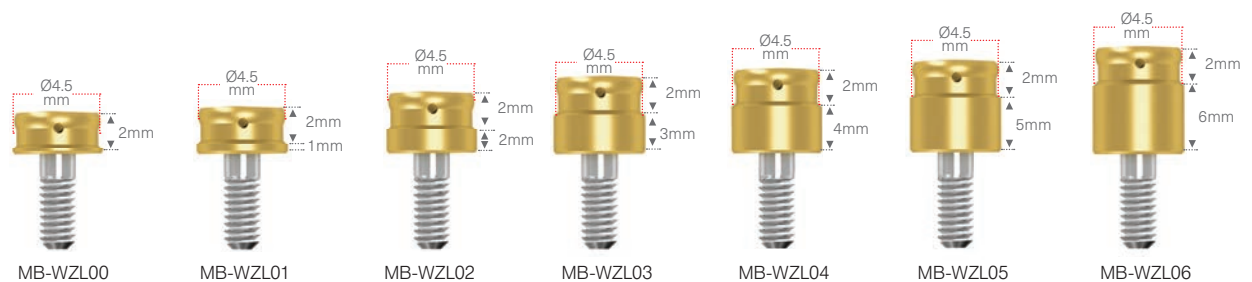
ESTRECHA



ESTÁNDAR



ANCHA





ESTRECHA

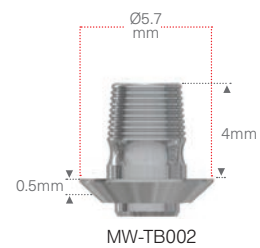
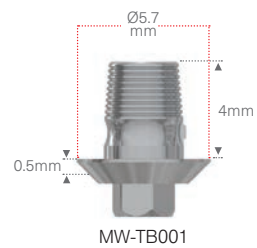
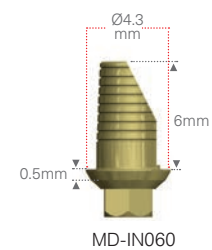
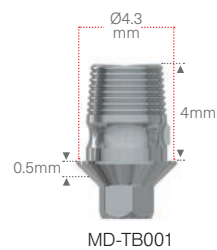
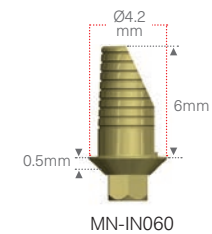
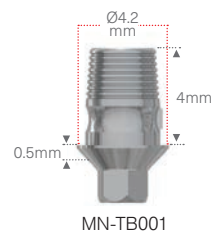
ESTÁNDAR

ANCHA

Antirrotatorio

Rotatorio

Incisivo para estético





ESTRECHA

Antirrotatorio



MN-TBC15

Rotatorio



MN-FTB15

Antirrotatorio



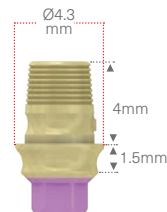
MN-TBC30

Rotatorio



MN-FTB30

ESTÁNDAR



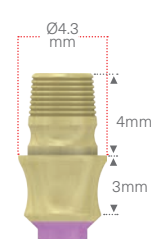
MD-TBC15



MD-FTB15



MD-TBC30

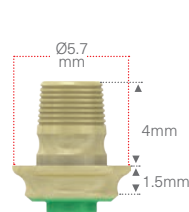


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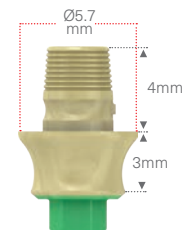
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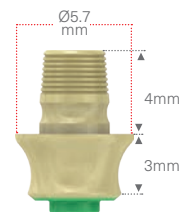
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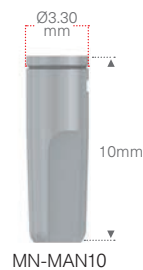
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ESTRECHA



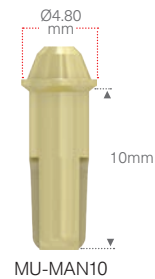
ESTÁNDAR



ANCHA



MULTI-UNIT



ESTRECHA



ESTÁNDAR



ANCHA



MULTI-UNIT





Ti-Blanks

ESTRECHA



MN-IB091



MN-IB121



MN-AGT12



MD-IB091



MD-IB121



MD-AGT12



MW-IB091

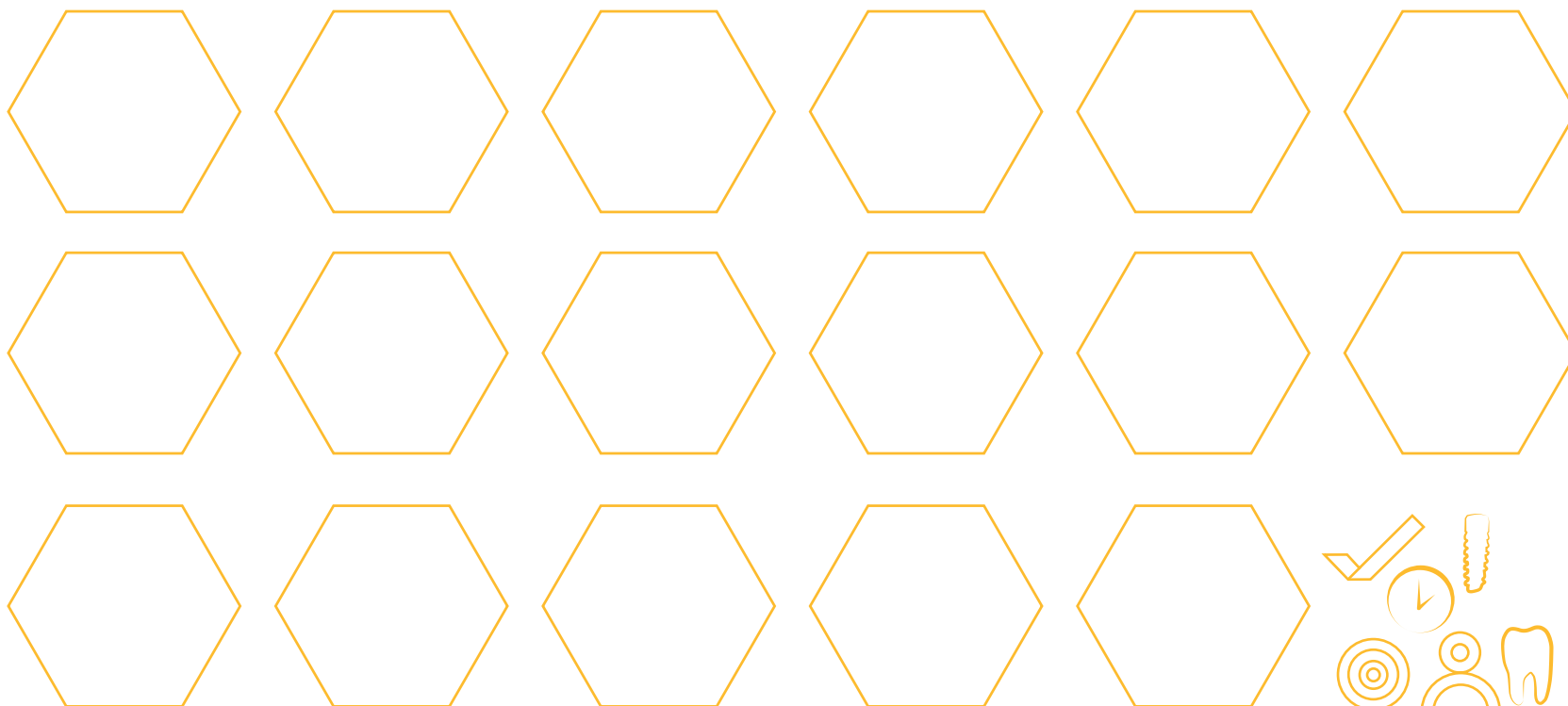


MW-IB121



MW-AGT12

ANCHA



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