

Internal Hexagon Prosthetic Options



mis[®] | MAKE IT SIMPLE

The MIS Quality System complies with international quality standard ISO 13485: 2016 - Quality Management System for Medical Devices, with Medical Device Directive 93/42/EEC, and with EU Medical Device Regulation MDR 2017/745.

IFUs for MIS products may be found at: <https://ifu.mis-implants.com>.
Adobe Acrobat is required to view the IFU file on the website. This software may be freely downloaded from the Adobe website

Table of Contents

Implant Dimensions

P. 6 - 7

Prosthetic Options Listed by Healing Caps

P. 8 - 9

Healing Caps

P. 10 - 12

Impression Coping

P. 13 - 14

Temporary Restoration

P. 15 - 17

Temporary
Cylinders

Screw-Retained Restoration

P. 18 - 23

- Multi-Unit System
- Plastic Cylinders

Digital Restoration

P. 24 - 29

- EZ-Base System
- Ti-Bases
- Digital Model Analogs
- Scan Posts
- Titanium Blanks

Cemented Restoration

P. 30 - 39

- Cementable Abutments
- CPK

Overdenture

P. 40 - 45

- LOCKiT System
- OT-Equator Kits
- Ball Attachment System

Prosthetic Screws and Drivers

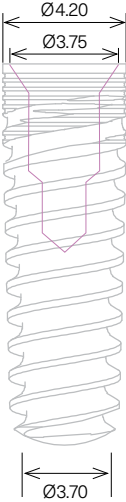
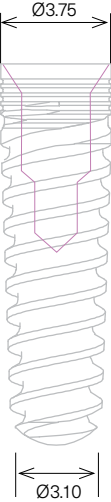
P. 46 - 47

Implant Dimensions: SEVEN

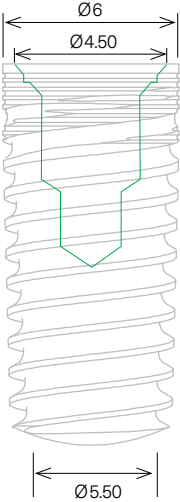
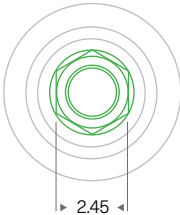
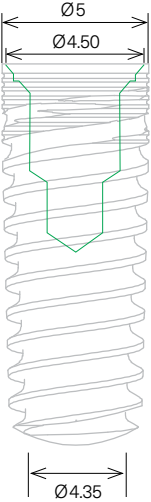
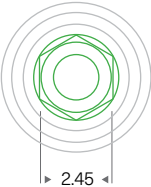
Narrow
Platform



Standard
Platform



Wide
Platform

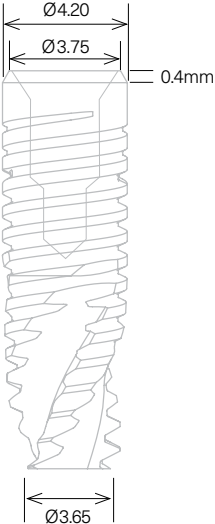
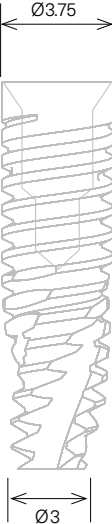


Implant Dimensions: M4

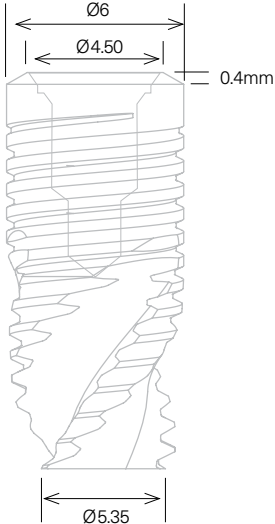
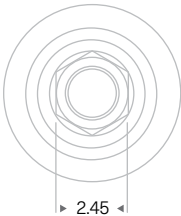
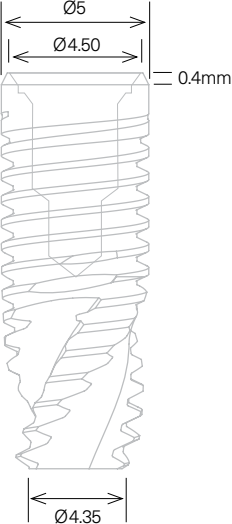
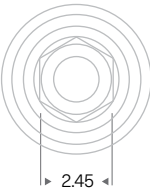
Narrow
Platform



Standard
Platform



Wide
Platform



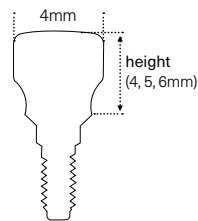
ALL PLATFORMS

Prosthetic Options Listed by Healing Caps

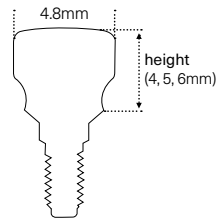
Each column lists the different heights of healing caps and corresponding prosthetic options. **Bold** item numbers indicate the products shown in the images above.

*Image is for illustration only. (2mm height closed tray impression coping presented. Not available in 3mm).

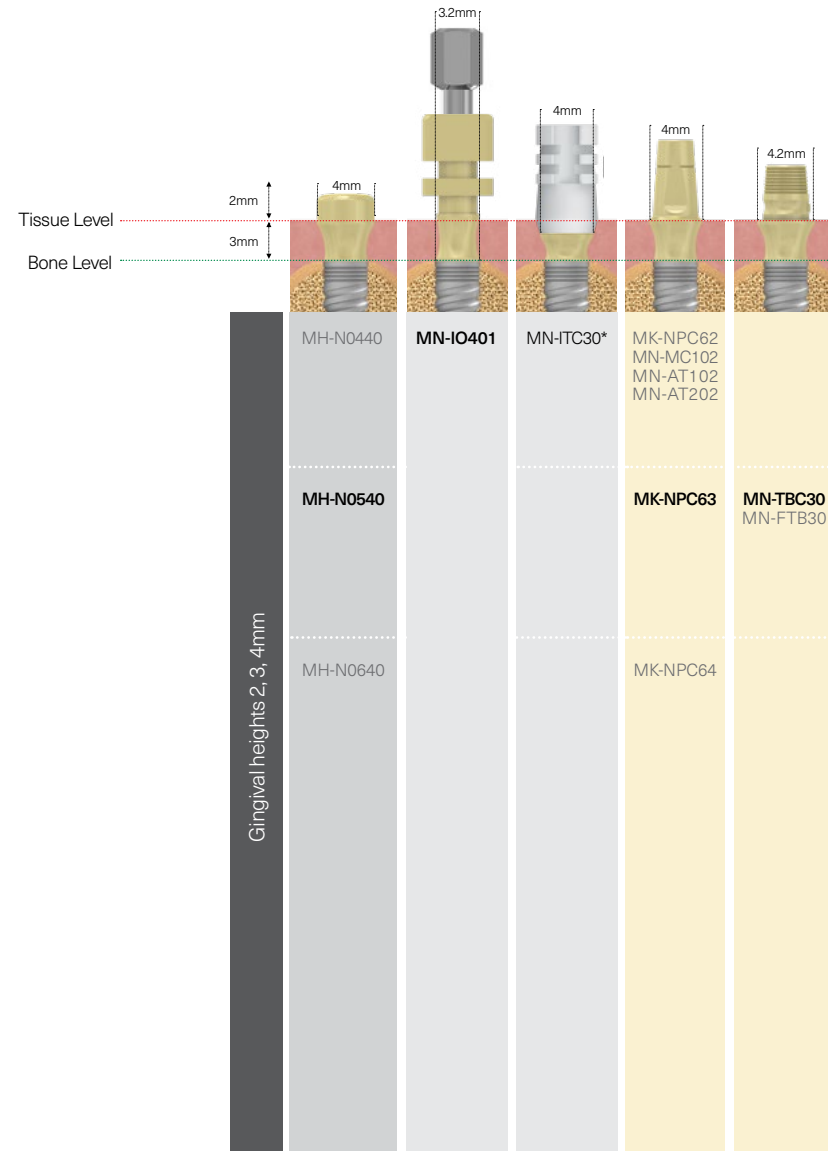
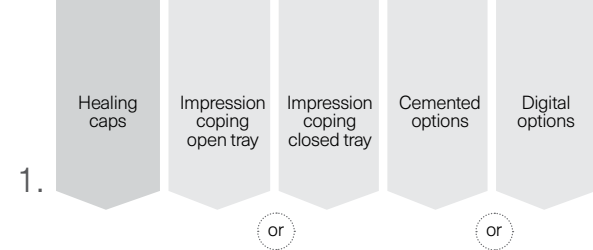
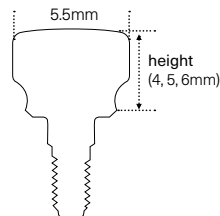
1. Narrow Platform



2. Standard Platform



3. Wide Platform



2.

Healing caps

Impression coping open tray

Impression coping closed tray

Cemented options

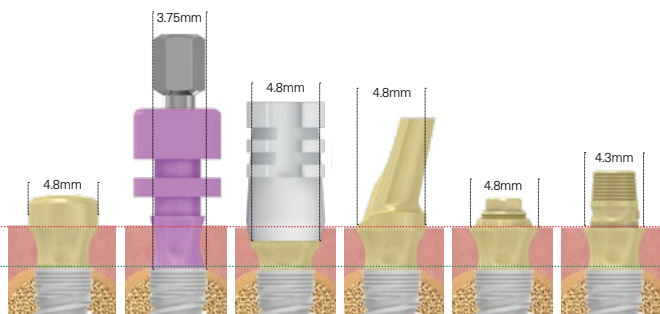
Screw retained options

Digital options

or

or

or



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

Gingival heights 2, 3, 4mm

3.

Healing caps

Impression coping - open tray

Impression coping - closed tray

Cemented options

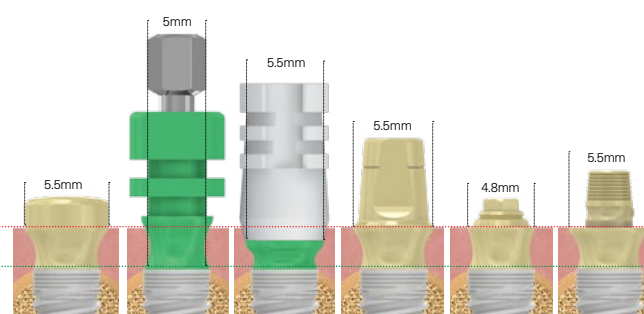
Screw retained options

Digital options

or

or

or



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

Gingival heights 2, 3, 4mm

Healing Caps Narrow Platform

i Tightening
torque:
20-25Ncm

Thin

Ø4

Height

2mm

3mm

4mm

5mm

6mm

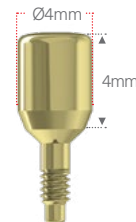
8mm



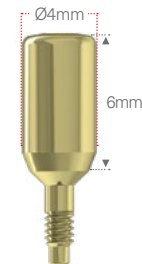
MH-N2330



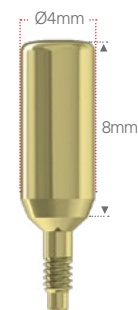
MH-N3330



MH-N4330



MH-N6330



MH-N8330

Standard

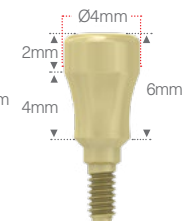
Ø4



MH-N0440



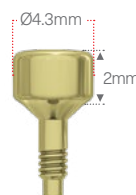
MH-N0540



MH-N0640

Anatomic

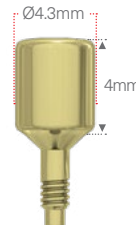
Ø4.3



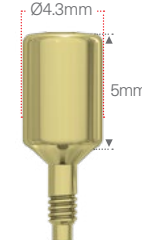
MH-52330



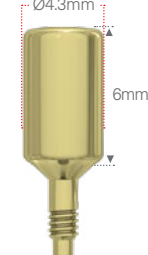
MH-53330



MH-54330



MH-55330



MH-56330

Healing Caps

Standard Platform

i
Tightening torque:
20-25Ncm

Thin Ø4

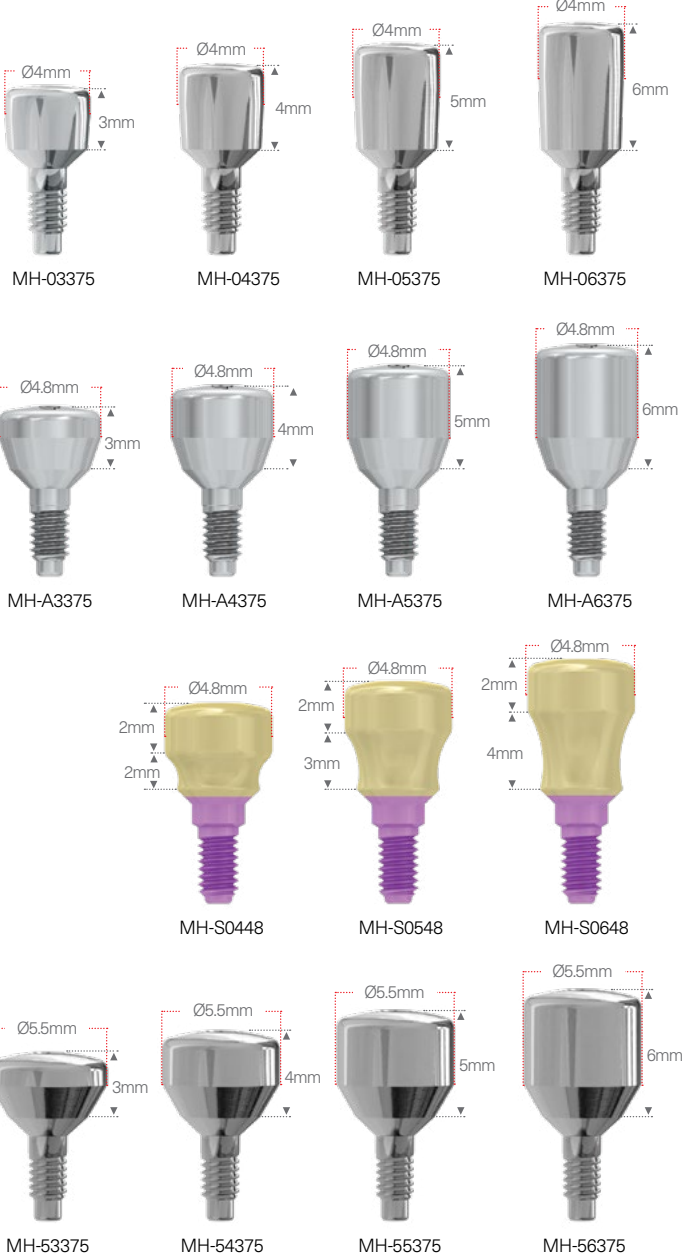
Standard Ø4.8

Standard Ø4.8



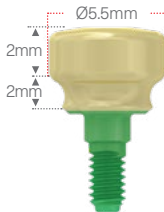
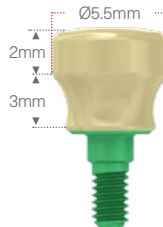
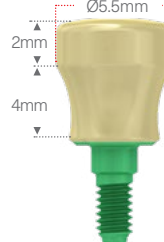
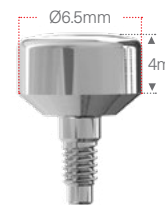
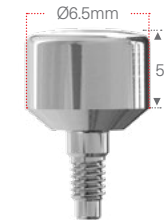
Anatomic Ø5.5

Height 2mm 3mm 4mm 5mm 6mm 8mm



Healing Caps Wide Platform

i Tightening
torque:
20-25Ncm

	Height	2mm	3mm	4mm	5mm	6mm	8mm
Standard Ø5							
	MH-W3500	MH-W4500	MH-W5500				
Standard Ø5.5							
	MH-W0455	MH-W0555	MH-W0655				
Anatomic Ø6.5							
	MH-W3630	MH-W4630	MH-W5630				

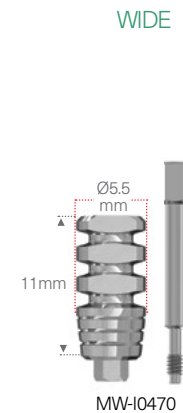
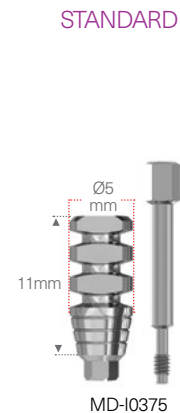
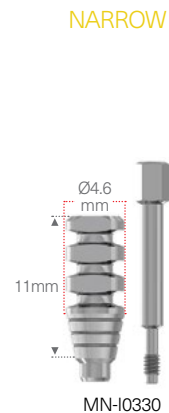


Impression Copings

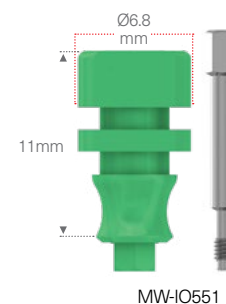
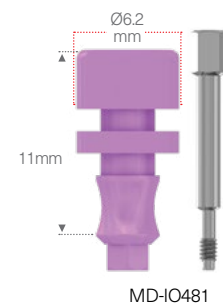
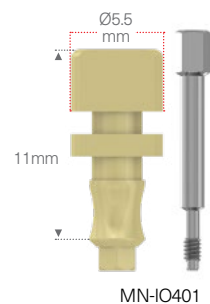
Open tray

i Tightening torque: 20-25Ncm

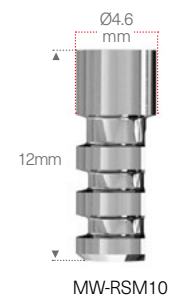
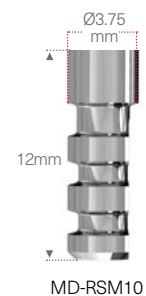
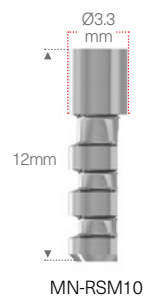
Impression coping



Impression coping



Implant analog, open/closed tray



Impression Copings

Closed tray

i Tightening torque: 20-25Ncm

Impression coping

Impression coping set

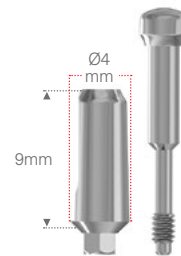
CONCAVE

Press fit

NARROW

STANDARD

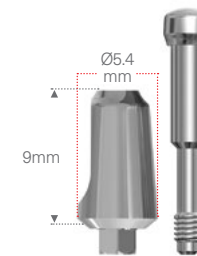
WIDE



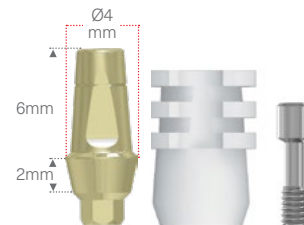
MN-IT100



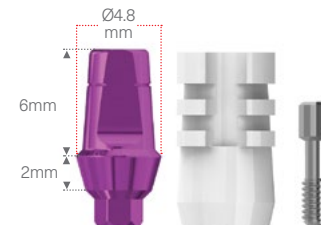
MD-IT100



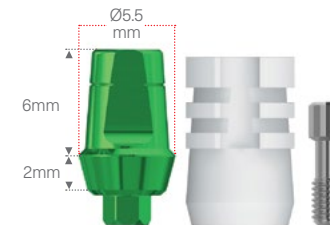
MW-IT100



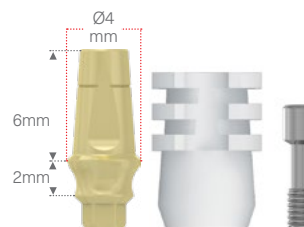
MN-IT300



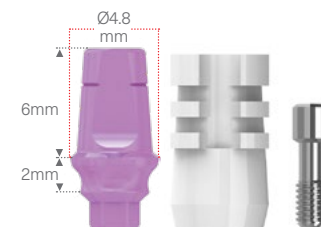
MD-IT300



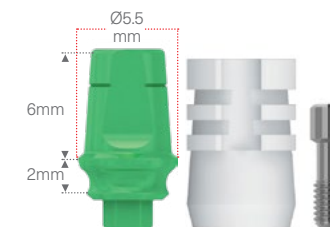
MW-IT300



MN-ITC30



MD-ITC30



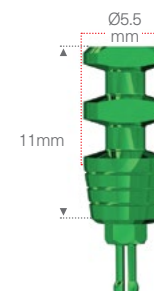
MW-ITC30



MN-PF330



MD-PF375



MW-PF550

Temporary Restoration

Temporary Plastic Cylinders

Anti-rotation

i
Tightening torque:
20-25Ncm

Narrow profile temporary plastic abutment

H1

Temporary plastic abutment

H1

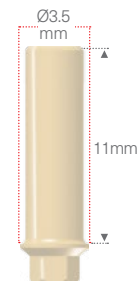
Temporary plastic cylinder

H2.5

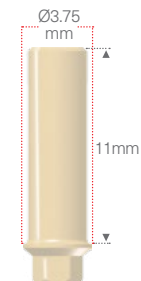
NARROW

STANDARD

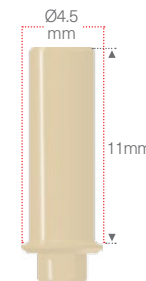
WIDE



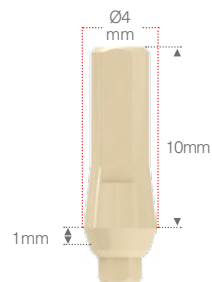
MN-TPA12



MD-TPA12



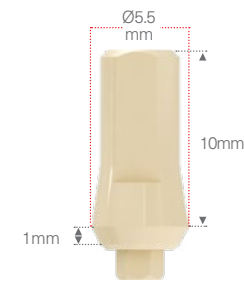
MW-TPA12



MN-TPA10



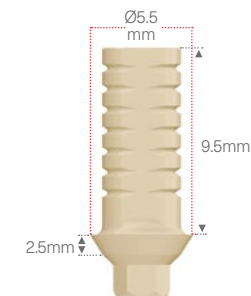
MD-TPA10



MW-TPA10



MD-TPH50



MW-TPH50

Temporary Restoration

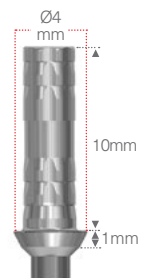
Temporary Cylinders

Free rotation

i
Tightening
torque:
20-25Ncm

H1

NARROW



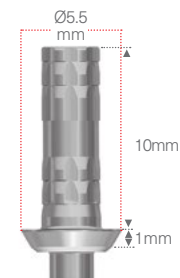
MN-TC013

STANDARD



MD-TC013

WIDE



MW-TC013

H2



MN-TC023

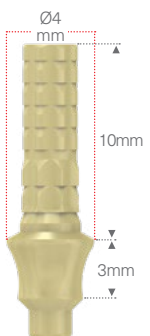


MD-TC023



MW-TC023

H3



MN-TC033



MD-TC033



MW-TC033

Temporary Restoration

Temporary Cylinders Anti-rotation

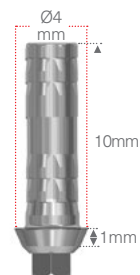
i
Tightening
torque:
20-25Ncm

H1

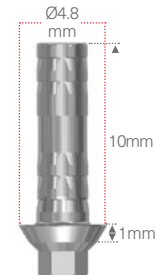
NARROW

STANDARD

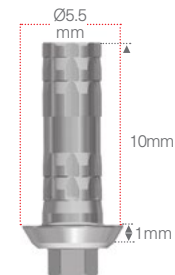
WIDE



MN-TCH13



MD-TCH13



MW-TCH13

H2



MN-TCH23



MD-TCH23

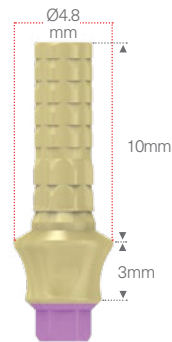


MW-TCH23

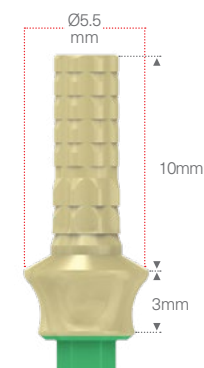
H3



MN-TCH33



MD-TCH33



MW-TCH33

Screw Retained Restoration

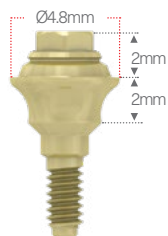
Multi-Unit System

Tightening torque:
30Ncm



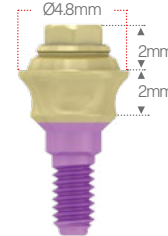
H2

NARROW



MA-NC248

STANDARD



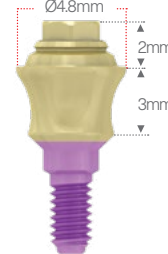
MA-SC248

WIDE

H3



MA-NC348



MA-SC348



MA-WC348

H4

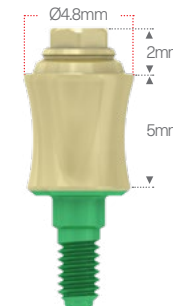


MA-NC448



MA-SC448

H5



MA-WC548

Screw Retained Restoration

Multi-Unit System

Tightening torque:
30Ncm

H1

NARROW



MA-N1480

STANDARD



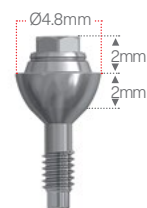
MA-S1480

WIDE

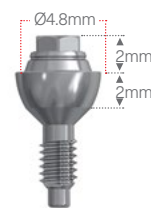


MA-W1480

H2



MA-N2480

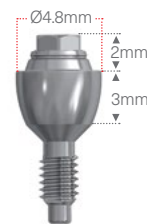


MA-S2480

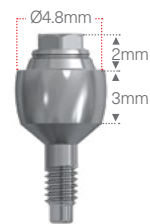
H3



MA-N3480



MA-S3480



MA-W3480

H4

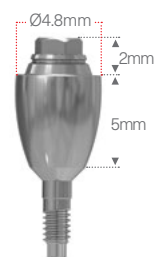


MA-N4480



MA-S4480

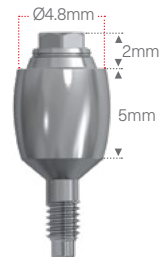
H5



MA-N5480



MA-S5480



MA-W5480

Screw Retained Restoration

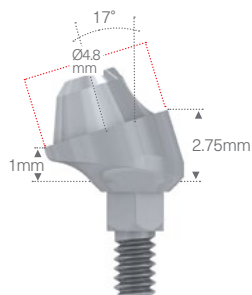
Multi-Unit System

Angulated abutments,
17°

i Tightening
torque:
20Ncm

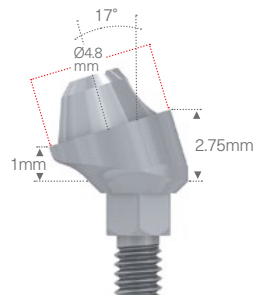
H1

NARROW



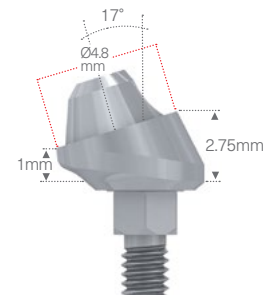
MA-NO171

STANDARD



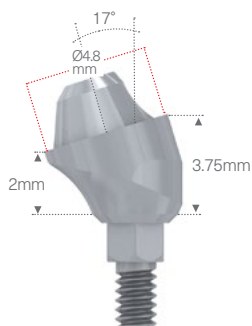
MA-SO171

WIDE

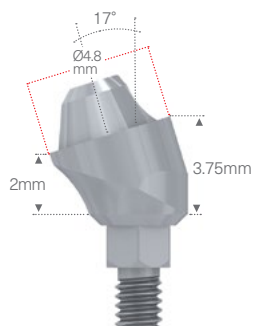


MA-WO171

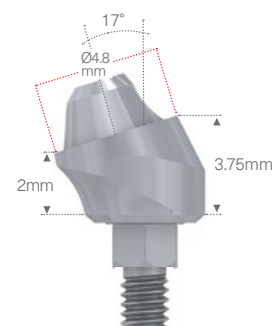
H2



MA-NO172

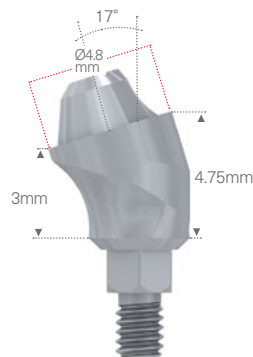


MA-SO172

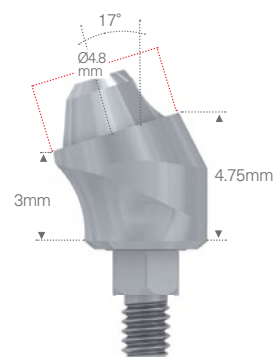


MA-WO172

H3



MA-SO173



MA-WO173

Screw Retained Restoration

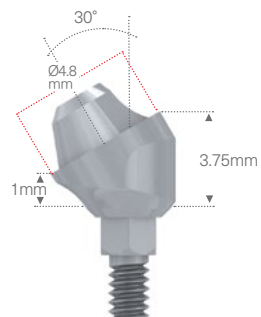
Multi-Unit System

Angulated abutments,
30°

Tightening
torque:
20Ncm

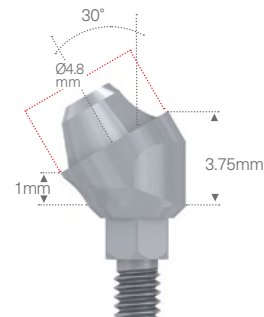
H1

NARROW



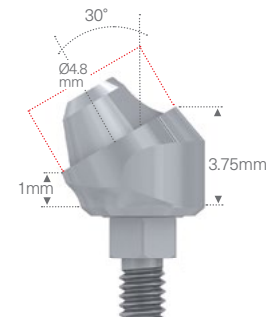
MA-NO301

STANDARD



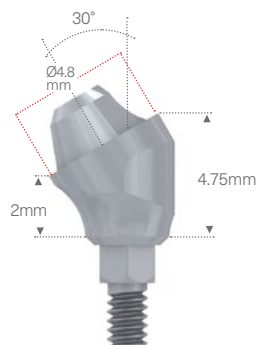
MA-SO301

WIDE

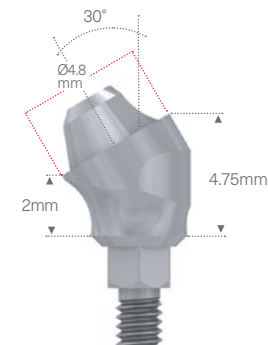


MA-WO301

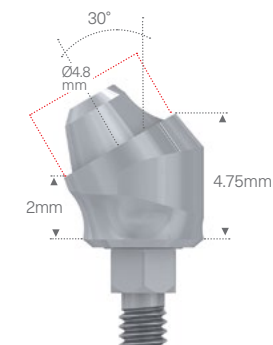
H2



MA-NO302

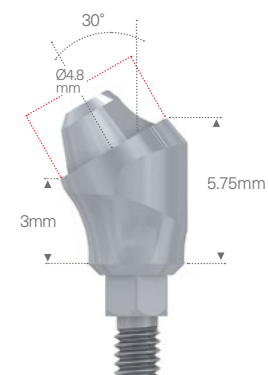


MA-SO302

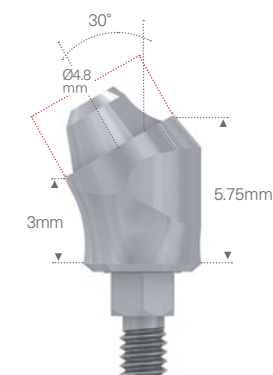


MA-WO302

H3



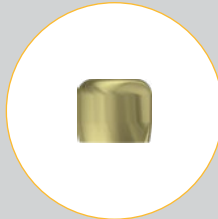
MA-SO303



MA-WO303

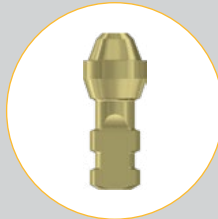
Multi-Unit System Components

Healing cap



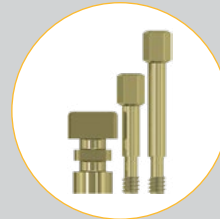
MU-H4480

Analog



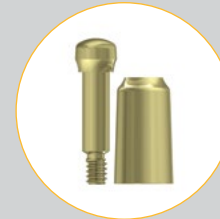
MU-RSM48

Impression coping,
open tray



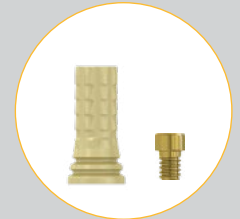
MU-I0480

Impression coping,
closed tray



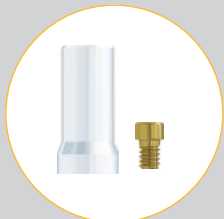
MU-IT480

Temporary cylinder



MU-TO480

Plastic cylinder



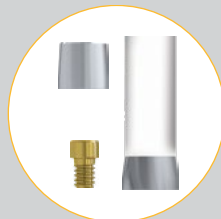
MU-CP048

Gold bar coping abutment



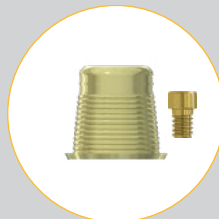
MU-BGC48

Gold plastic cylinder



MU-MG480

CAD/CAM cementing cap (New design)



MU-CC481

CAD/CAM cementing cap



MU-CC480

Scan Post



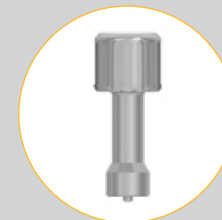
MU-SP102

Digital model analog



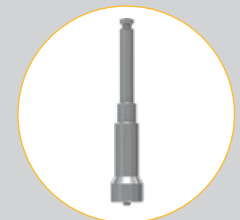
MU-MAN10

Straight Multi-Unit
ratchet key



MT-MURL2 - Long
MT-MURS2 - Short

Straight Multi-Unit
motor key



MT-MUML2 - Long
MT-MUMS2 - Short

Screw Retained Restoration

Plastic Cylinders

Free rotation

i Tightening
torque:
30Ncm

Gold plastic
cylinder

NARROW



MN-GP010

STANDARD



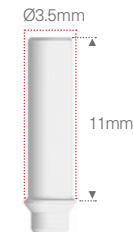
MD-GP010

WIDE

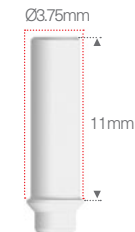


MW-GP010

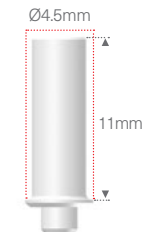
Plastic cylinder



MN-CP013



MD-CP013



MW-CP013

CoCr plastic
cylinder



MN-CC010

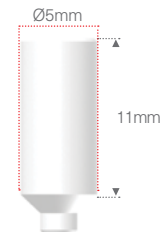


MD-CC010

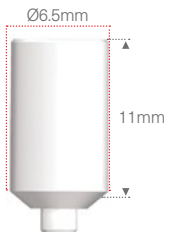


MW-CC010

Wide profile
plastic cylinder



MD-CP050



MW-CP060

Screw Retained Restoration

Plastic Cylinders Anti-rotation

Tightening
torque:
30Ncm

Gold plastic
cylinder

NARROW



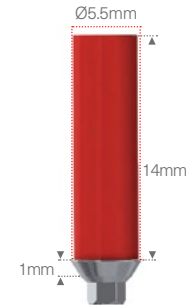
MN-GPC10

STANDARD



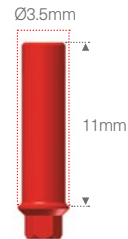
MD-GPC10

WIDE



MW-GPC10

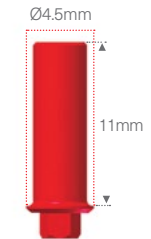
Plastic cylinder



MN-CPH13



MD-CPH13

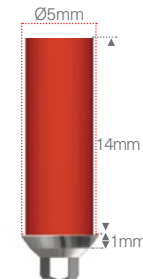


MW-CPH13

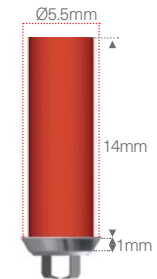
CoCr plastic
cylinder



MN-CCI10

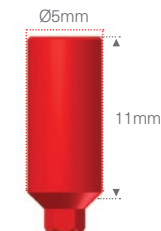


MD-CCI10

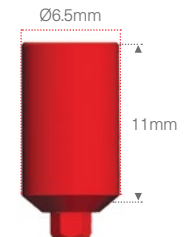


MW-CCI10

Wide profile
plastic cylinder



MD-CPH50



MW-CPH60

Digital Restoration

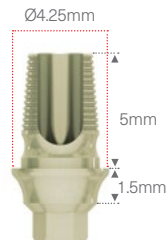
EZ-Base System



Tightening
torque:
25Ncm

H1.5

NARROW



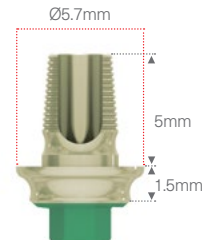
MN-EZB15

STANDARD



MD-EZB15

WIDE



MW-EZB15

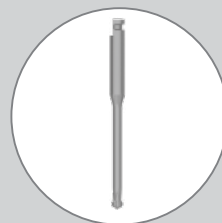
EZ-Base System Components

Ratchet key for angled
screw channel



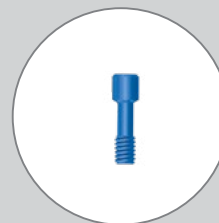
MT-ELR10 - Long
MT-ESR10 - Short

Motor key for angled
screw channel

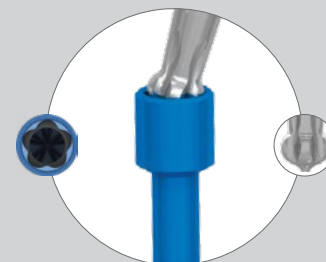


MT-ELM10 - Long
MT-ESM10 - Short

EZ-Base prosthetic
screw



MN-E0160 - NP
MD-E0220 - SP



A unique screw and driver tip
design enable extreme angulation
and a wide insertion path.

Digital Restoration

Ti-Base
Anti-rotation

i
Tightening
torque:
30Ncm



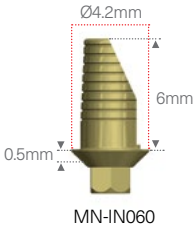
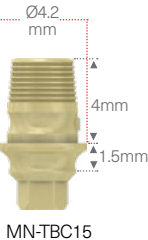
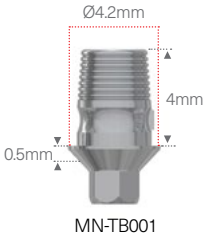
H0.5

H1

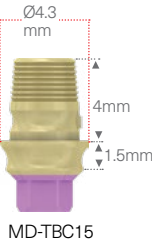
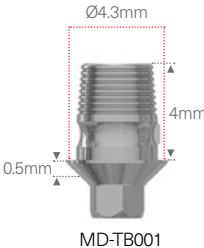
H2

H0.5

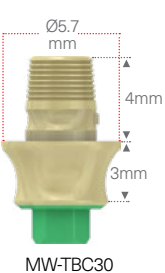
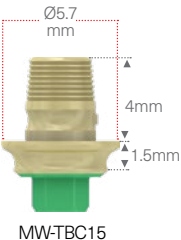
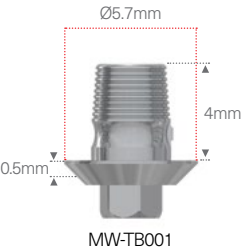
NARROW



STANDARD



WIDE



Digital Restoration

Ti-Base

Free rotation

i

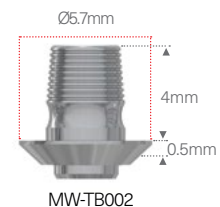
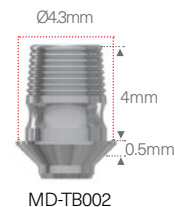
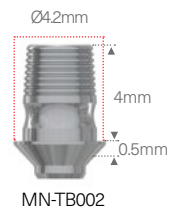
Tightening
torque:
30Ncm

H0.5

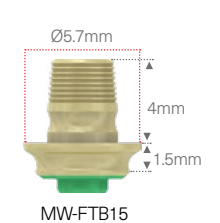
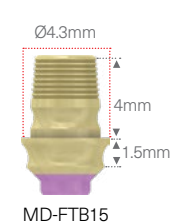
NARROW

STANDARD

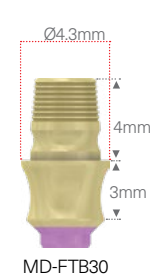
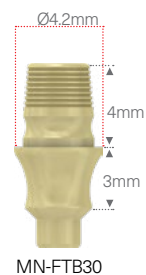
WIDE



H1.5



H3



Digital Restoration

Digital Model Analog

Tightening
torque:
15Ncm

NARROW



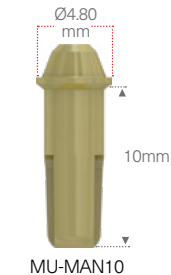
STANDARD



WIDE



MULTI-UNIT



Scan Posts

i Tightening
torque:
20Ncm

NARROW

STANDARD

WIDE

MULTI-UNIT



MN-SP102



MD-SP102



MW-SP102



MU-SP102

Digital Restoration

Titanium Blanks

Anti-rotation

i
Tightening
torque:
30Ncm

Ø9

Ø12

Amann Girrbach

Ø12

Milling analogs

NARROW

Ø9mm



MN-IB091

STANDARD

Ø9mm



MD-IB091

WIDE

Ø9mm



MW-IB091

Ø12mm



MN-IB121

Ø12mm



MD-IB121

Ø12mm



MW-IB121

Ø12mm



MN-AGT12

Ø12mm



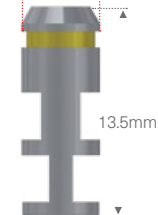
MD-AGT12

Ø12mm



MW-AGT12

Ø5



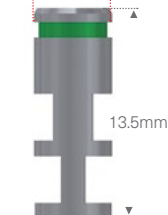
MN-MAB10

Ø5



MD-MAB10

Ø5



MW-MAB10

Cemented Restoration

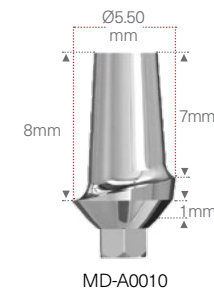
Cementable Abutments

i
Tightening
torque:
30Ncm

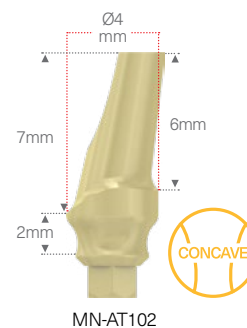
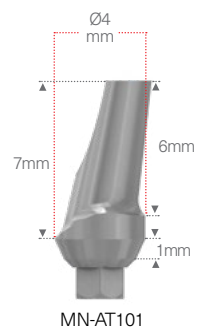
0°

NARROW

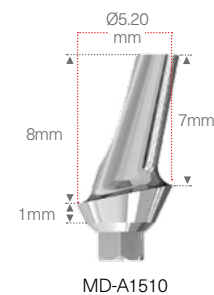
STANDARD



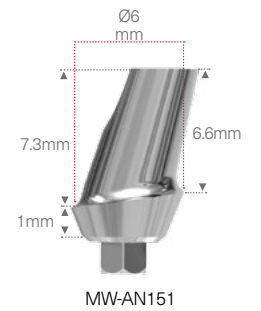
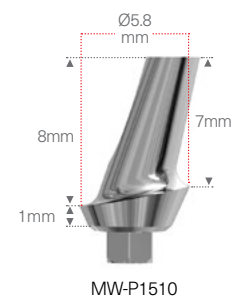
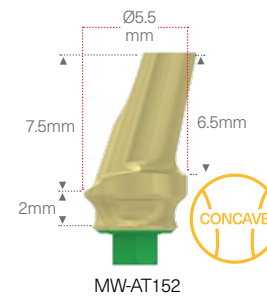
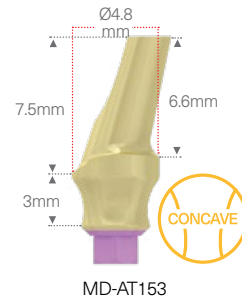
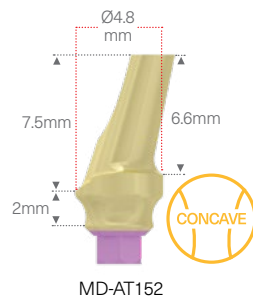
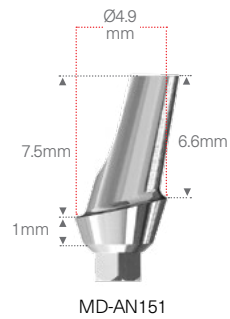
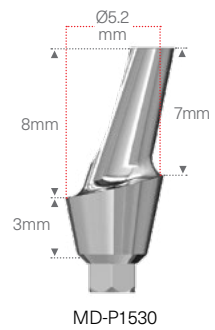
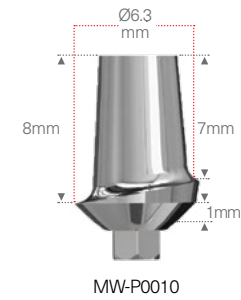
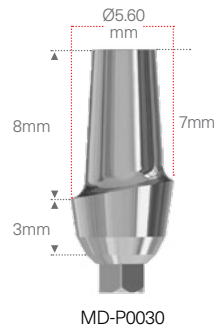
10°



15°



WIDE

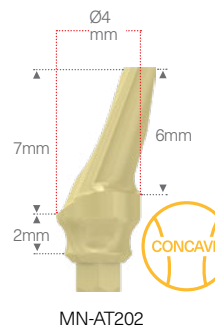
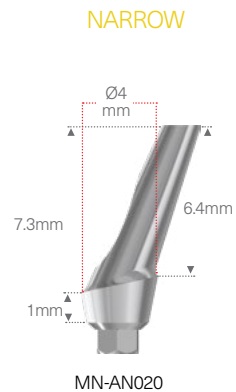


Cemented Restoration

Cementable Abutments

i Tightening
torque:
30Ncm

20°

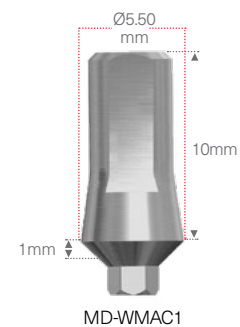
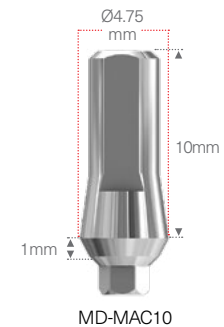
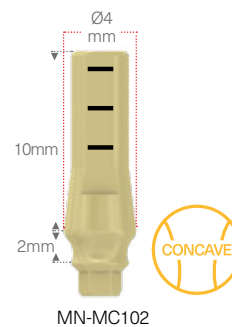
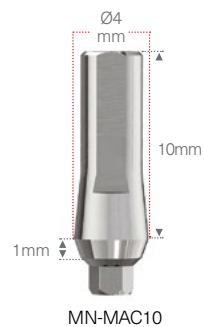


25°

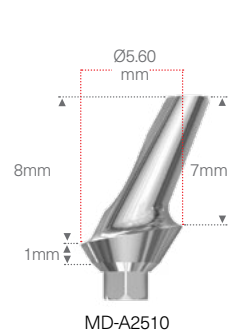
NARROW

STANDARD

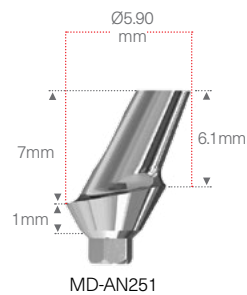
Cementing posts



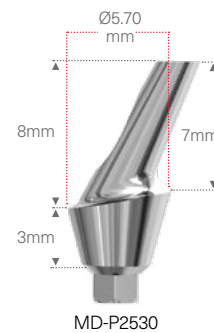
STANDARD



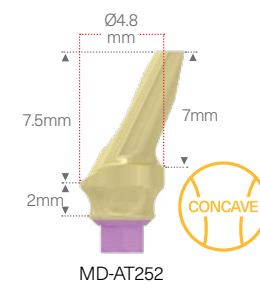
MD-A2510



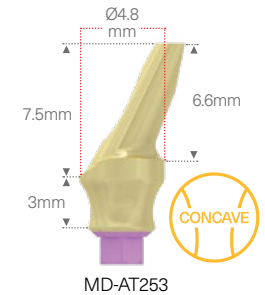
MD-AN251



MD-P2530

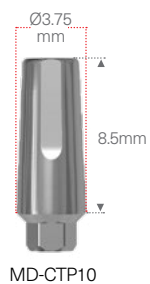


MD-AT252

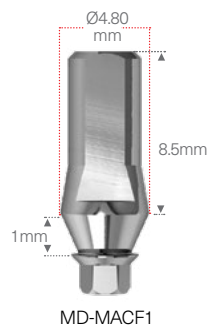


MD-AT253

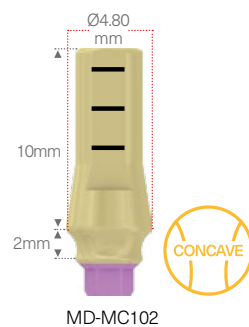
WIDE



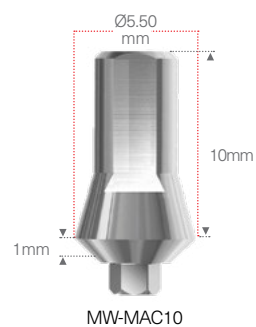
MD-CTP10



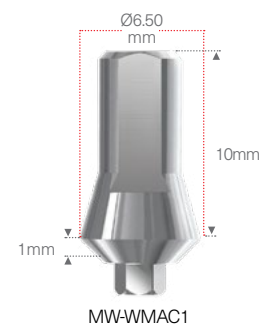
MD-MACF1



MD-MC102



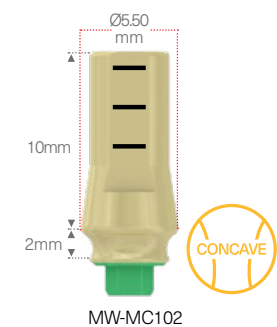
MW-MAC10



MW-WMAC1



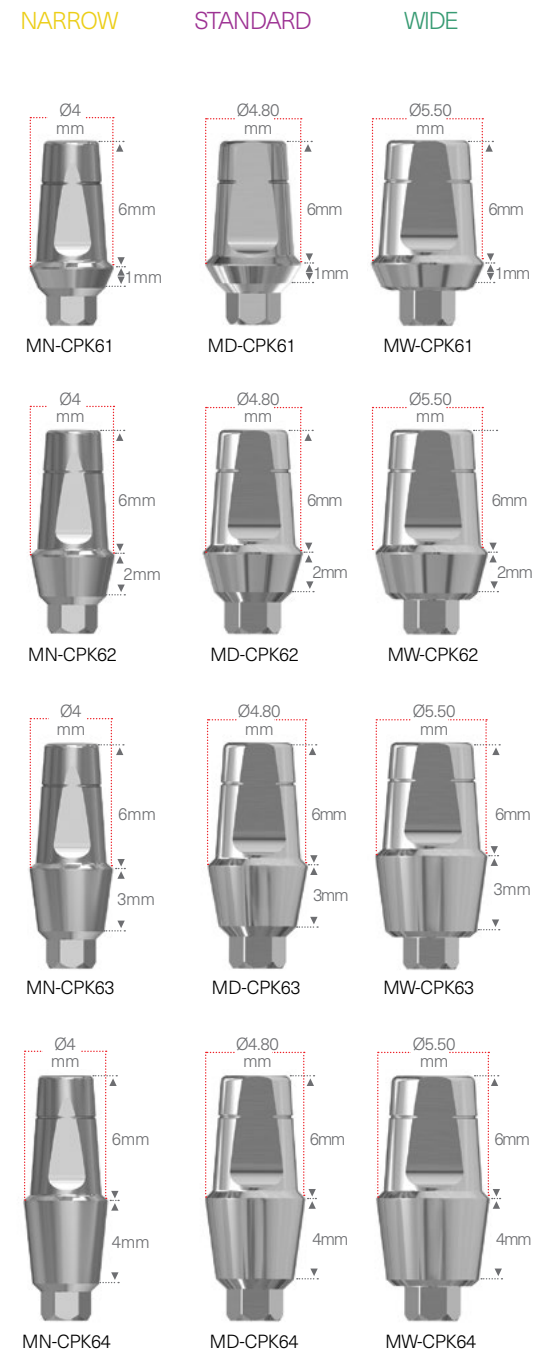
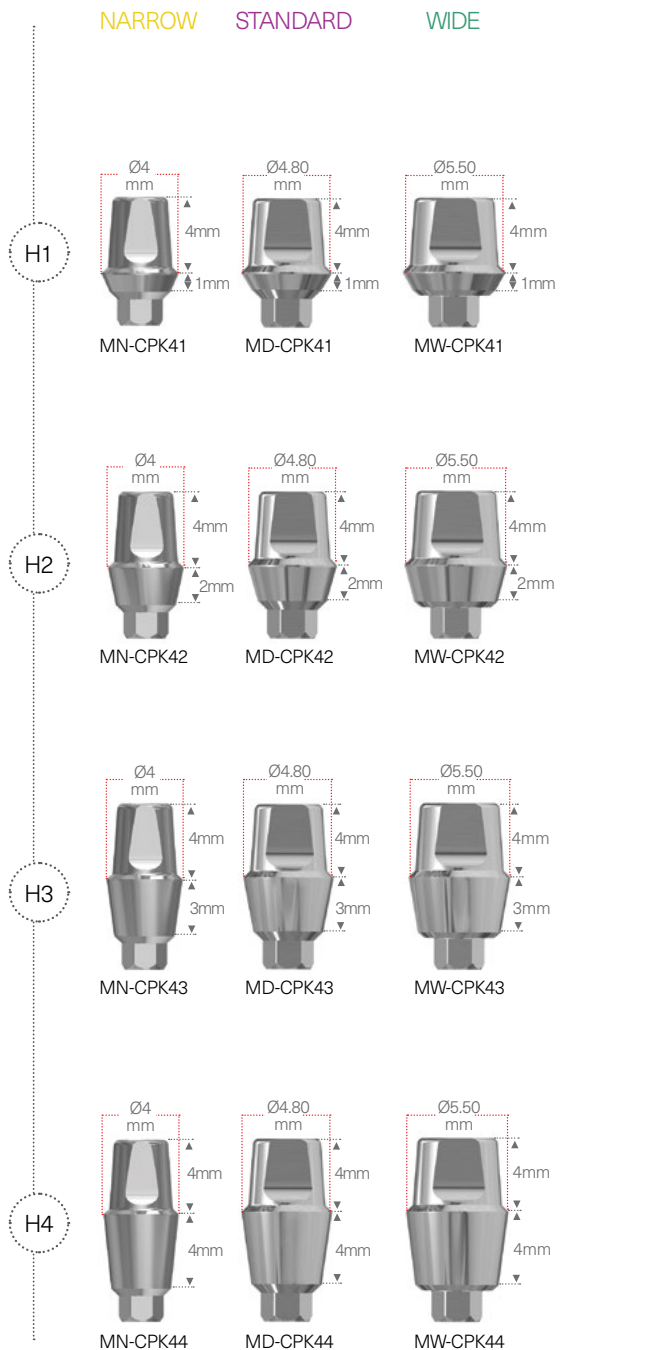
MW-CTP10



MW-MC102

CPK - Transgingival Abutments

Tightening
torque:
30Ncm

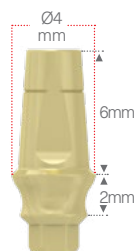




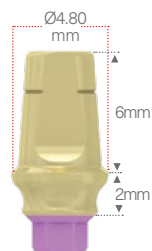
NARROW

STANDARD

WIDE



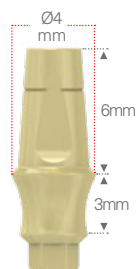
MN-CPC62



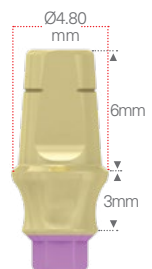
MD-CPC62



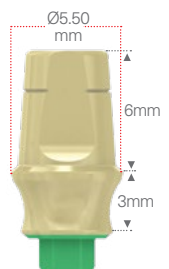
MW-CPC62



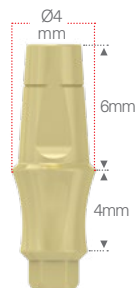
MN-CPC63



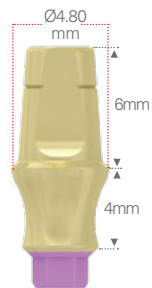
MD-CPC63



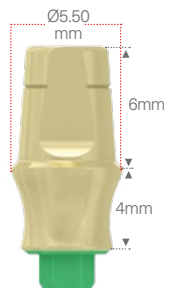
MW-CPC63



MN-CPC64



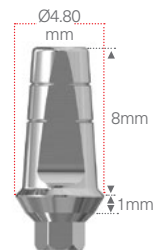
MD-CPC64



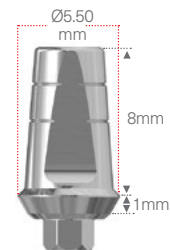
MW-CPC64

STANDARD

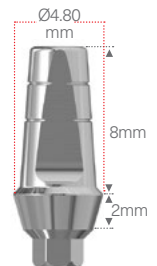
WIDE



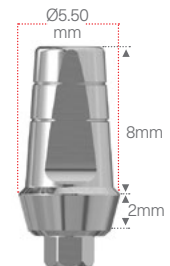
MD-CPK81



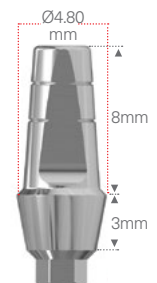
MW-CPK81



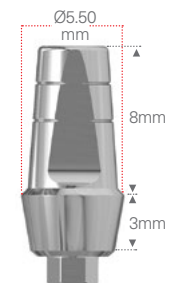
MD-CPK82



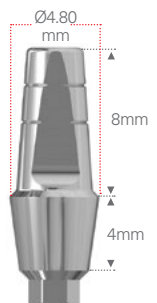
MW-CPK82



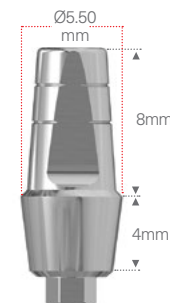
MD-CPK83



MW-CPK83



MD-CPK84



MW-CPK84

CPK - Kit Contents

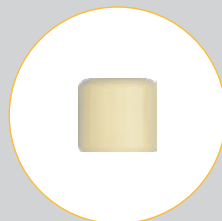
Burnout plastic cap,
anti-rotation



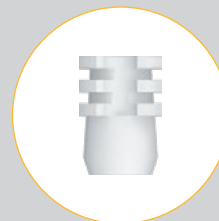
Burnout plastic cap,
free rotation



Plastic healing cap

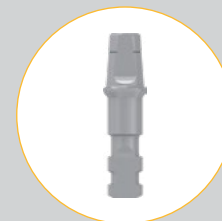


Transfer plastic cap



MN-IC600
MD-IC800
MW-IC800

Analogs



MN-RSM60
MD-RSM60
MW-RSM60

CPK abutments are also sold in kits.

MK-NPK41 ● Ø4, H=1, C=4
MK-CPK41 ● Ø4.8, H=1, C=4
MK-WPK41 ● Ø5.5, H=1, C=4

MK-NPK42 ● Ø4, H=2, C=4
MK-CPK42 ● Ø4.8, H=2, C=4
MK-WPK42 ● Ø5.5, H=2, C=4

MK-NPK43 ● Ø4, H=3, C=4
MK-CPK43 ● Ø4.8, H=3, C=4
MK-WPK43 ● Ø5.5, H=3, C=4

MK-NPK44 ● Ø4, H=4, C=4
MK-CPK44 ● Ø4.8, H=4, C=4
MK-WPK44 ● Ø5.5, H=4, C=4

MK-NPK61 ● Ø4, H=1, C=6
MK-CPK61 ● Ø4.8, H=1, C=6
MK-WPK61 ● Ø5.5, H=1, C=6



MK-NPC62 ● Ø4, H=2, C=6
MK-CPC62 ● Ø4.8, H=2, C=6
MK-WPC62 ● Ø5.5, H=2, C=6

MK-NPK62 ● Ø4, H=2, C=6
MK-CPK62 ● Ø4.8, H=2, C=6
MK-WPK62 ● Ø5.5, H=2, C=6



MK-NPC63 ● Ø4, H=3, C=6
MK-CPC63 ● Ø4.8, H=3, C=6
MK-WPC63 ● Ø5.5, H=3, C=6

MK-NPK63 ● Ø4, H=3, C=6
MK-CPK63 ● Ø4.8, H=3, C=6
MK-WPK63 ● Ø5.5, H=3, C=6



MK-NPC64 ● Ø4, H=4, C=6
MK-CPC64 ● Ø4.8, H=4, C=6
MK-WPC64 ● Ø5.5, H=4, C=6

MK-NPK64 ● Ø4, H=4, C=6
MK-CPK64 ● Ø4.8, H=4, C=6
MK-WPK64 ● Ø5.5, H=4, C=6

MK-CPK81 ● Ø4.8, H=1, C=8
MK-WPK81 ● Ø5.5, H=1, C=8

MK-CPK82 ● Ø4.8, H=2, C=8
MK-WPK82 ● Ø5.5, H=2, C=8

MK-CPK83 ● Ø4.8, H=3, C=8
MK-WPK83 ● Ø5.5, H=3, C=8

MK-CPK84 ● Ø4.8, H=4, C=8
MK-WPK84 ● Ø5.5, H=4, C=8



Overdenture

LOCKiT Attachment System



Tightening
torque:
30Ncm



NARROW

STANDARD

WIDE

Height

1mm

2mm

3mm

4mm

5mm



MN-LOC01



MN-LOC02



MN-LOC03



MN-LOC04



MN-LOC05



MD-LOC01



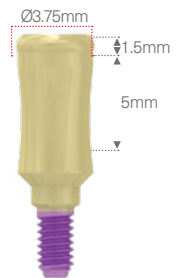
MD-LOC02



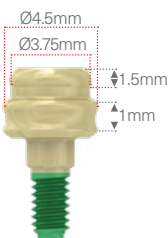
MD-LOC03



MD-LOC04



MD-LOC05



MW-LOC01



MW-LOC03



MW-LOC05



All LOCKiT products
shown in this catalog are
sold subject to individual
regulatory certification only.

LOCKiT System Components

Caps range



MM-BLA10
MM-BLU10
MM-PIN10
MM-CLE10
MM-RED10
MM-GRE10

Male processing package



MM-LOC02

Metal housing



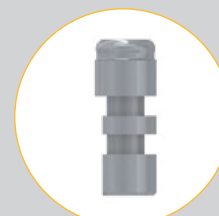
MM-TIT10

Impression coping



MM-LOC1

Analog



MM-LOA40 - NP/SP
MM-LOA50 - WP

Abutment holder sleeve



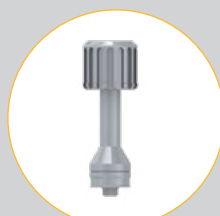
MT-LOC11

Core tool



MT-LOC10

Ratchet driver



MT-RSD19 - Short
MT-RSD24 - Long

LOCKiT abutments are also sold in kits

CK-NLC1 ● Ø3.75, H=1
CK-SLC1 ● Ø3.75, H=1
CK-WLC1 ● Ø4.5, H=1
CK-NLC2 ● Ø3.75, H=2
CK-SLC2 ● Ø3.75, H=2
CK-NLC3 ● Ø3.75, H=3
CK-SLC3 ● Ø3.75, H=3
CK-WLC3 ● Ø4.5, H=3
CK-NLC4 ● Ø3.75, H=4
CK-SLC4 ● Ø3.75, H=4
CK-NLC5 ● Ø3.75, H=5
CK-SLC5 ● Ø3.75, H=5
CK-WLC5 ● Ø4.5, H=5



Overdenture

OT-Equators

Tightening torque: 30Ncm

Height

1mm

2mm

3mm

4mm

5mm

NARROW

STANDARD

WIDE



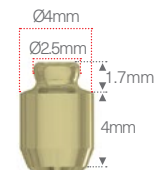
MK-NOE1



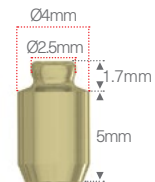
MK-NOE2



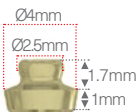
MK-NOE3



MK-NOE4



MK-NOE5



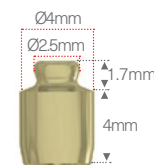
MK-SOE1



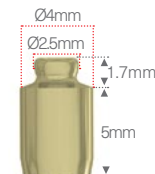
MK-SOE2



MK-SOE3



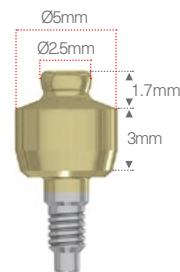
MK-SOE4



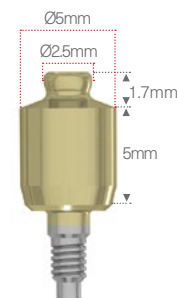
MK-SOE5



MK-WOE1



MK-WOE3



MK-WOE5

OT-Equator Components

Impression coping cap



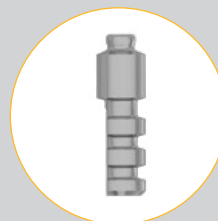
OE-IC002

Impression transfer cap



OE-IC001

Analog



OE-RSM60

Metal housing and
transfer caps



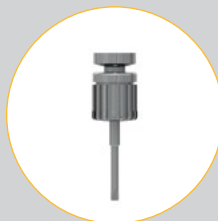
OE-MH001
OE-RCW01
OE-RCY01
OE-RCB01
OE-RCP01
OE-RCV01

Handling tool



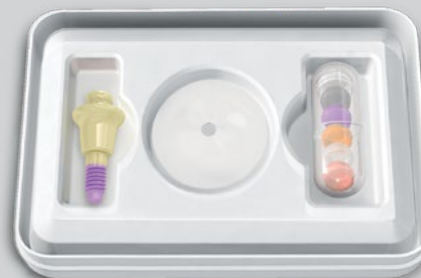
ET-IT002

Driver for 0.05 inch hex.



MT-RDS30 - Short
MT-RDL30 - Long

OT-Equators are sold in kits



Overdenture

Ball Attachment System

Tightening torque: 30Ncm

Height

1mm

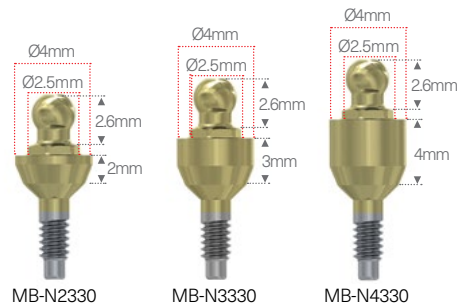
2mm

3mm

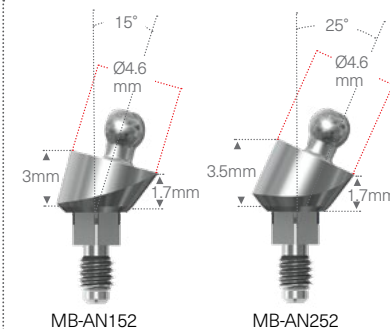
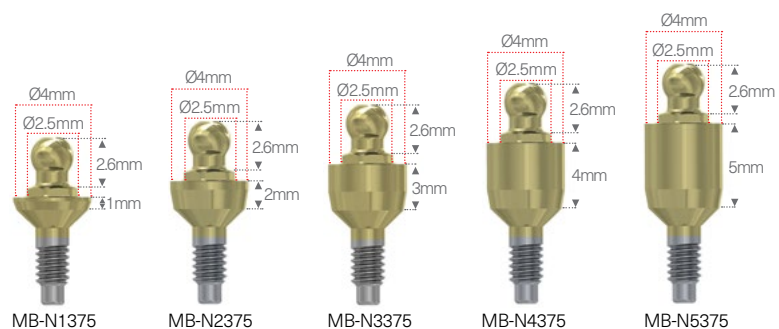
4mm

5mm

NARROW



STANDARD

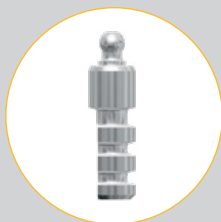


WIDE



Ball Attachment System Components

Analog



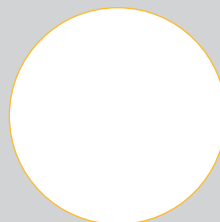
MB-RS375

Titanium ball cap and
cap spring



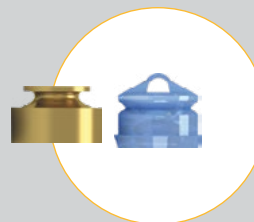
MB-TBS20
MB-TBS10
MB-TTP10

Gold ball cap



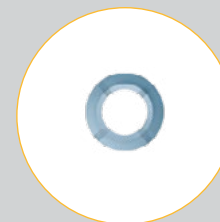
MB-GPS10

Plastic ball cap for ball
attachment



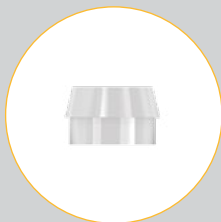
MB-SF200

Plastic mounting sleeve for
ball attachment



MB-PR010

Standard plastic cap
for metal housing



MB-PPC10

Soft plastic cap for
metal housing



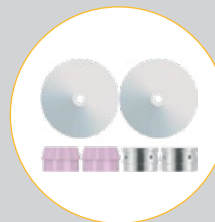
MB-PPR10

Plastic disc



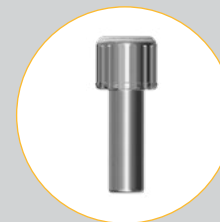
MB-DB235

Double metal housing



MB-DMH10

Ball attachment
anchor key



MT-RB225

Prosthetic Screws

i Tightening
torque:
20/30Ncm

Prosthetic screw



MN-S0160 - NP
MD-S0220 - SP

Medium prosthetic
screw



MD-S0222

Long prosthetic screw



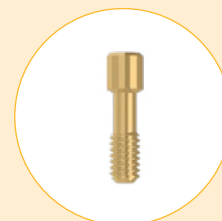
MD-S0224

Mini prosthetic screw



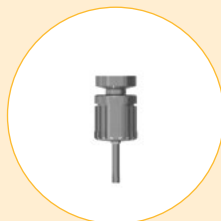
MD-S0200

Gold prosthetic screw



MD-G0220

Short driver for 0.05
inch hex.



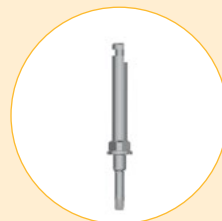
MT-RDS30

Long driver for 0.05
inch hex.



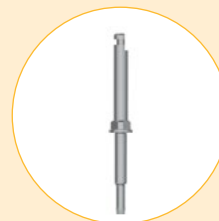
MT-RDL30

Short motor adapter
for 0.05 inch hex.



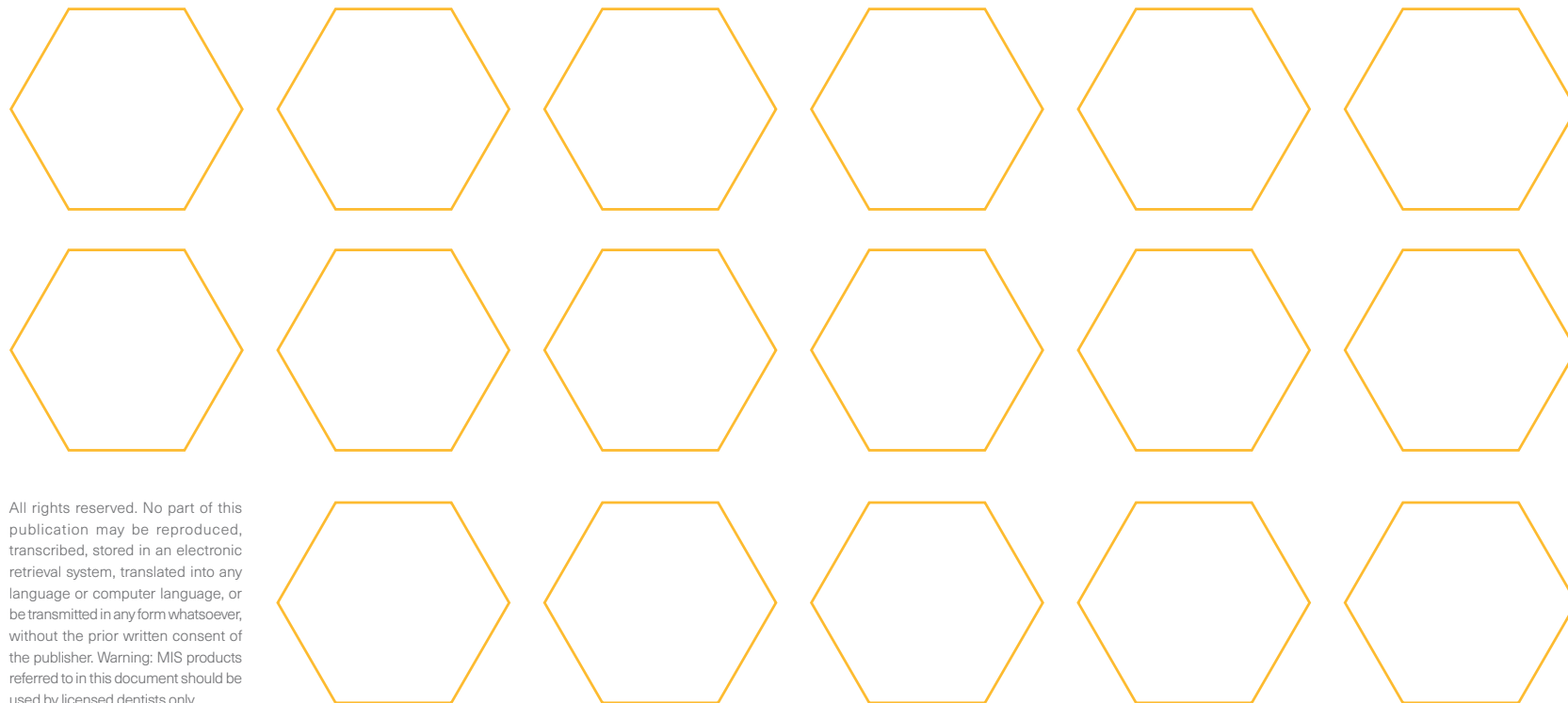
MT-SM005

Long motor adapter
for 0.05 inch hex.



MT-LM005

A large circular graphic with the word "NOTES" in the center. A pencil icon is positioned on the right side of the circle, and a curved line extends from the bottom of the circle towards the right edge of the page.



All rights reserved. No part of this publication may be reproduced, transcribed, stored in an electronic retrieval system, translated into any language or computer language, or be transmitted in any form whatsoever, without the prior written consent of the publisher. Warning: MIS products referred to in this document should be used by licensed dentists only.

