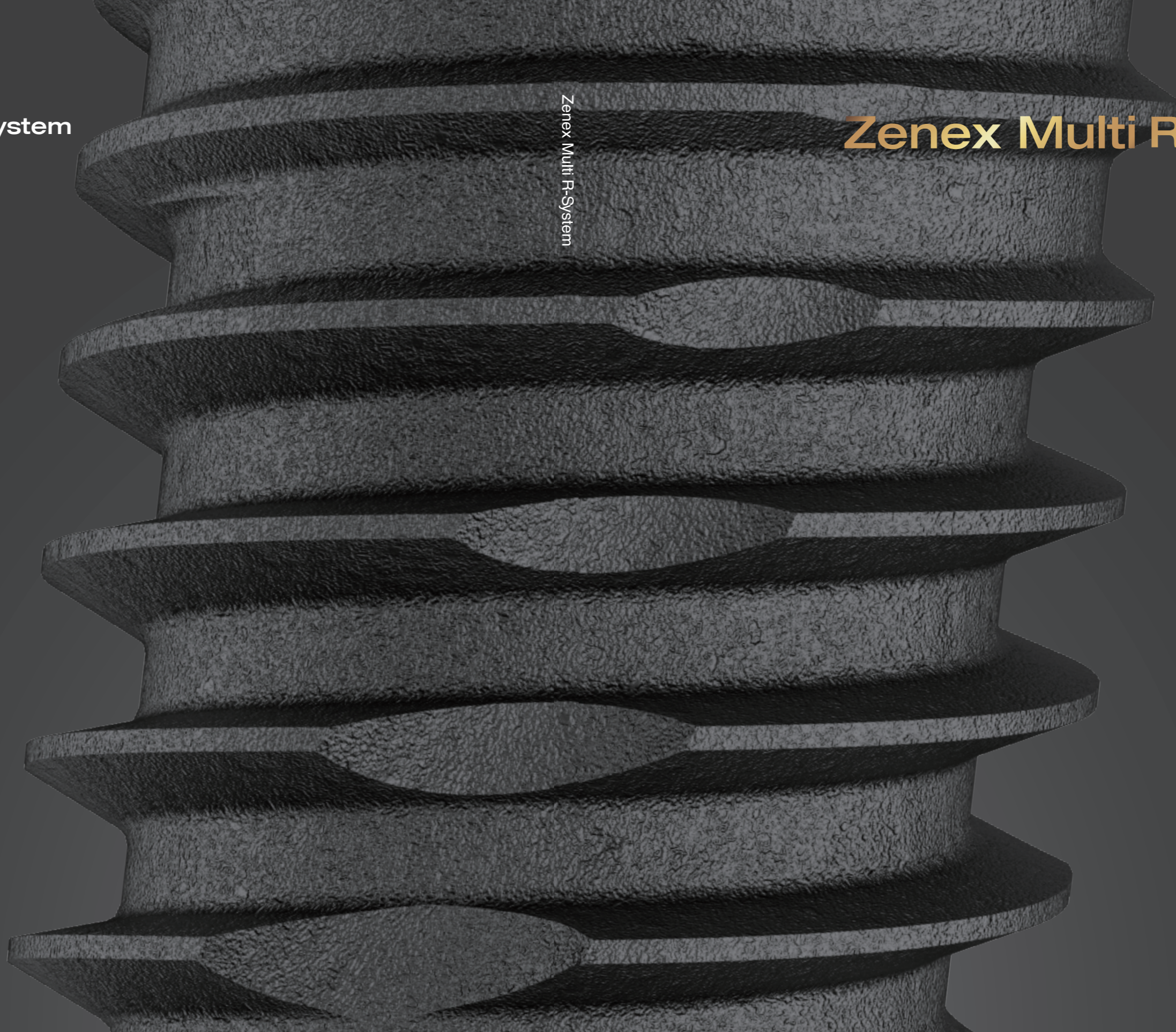


Zenex Multi R-System

Zenex Multi R-System

Zenex Multi R-System



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Republic of Korea  
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[www.izenimplant.com](http://www.izenimplant.com)

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**Z E N E X  
I M P L A N T  
S Y S T E M**

016 Zenex Multi R-System



# IZEN Implant, innovative technology in pursuit of **bright smile**

Established in 2016 by developers and researchers who have spent more than 20 years on research and development in dental implants, IZEN Implant have working on developing innovative products to provide the best result to patients. We will continue to grow into a company that meets customers' needs with safe and excellent products made of trust and continuous research and development.

IZEN Implant provides more convenient, stable, and optimized implant system by building product line-up with high-end technology of Zenex Multi and Zenex Plus.



## Certification



# History & Global Network



2016. 03

Foundation of IZEN Implant

2016. 06

Acquisition of manufacturing licenses for medical devices  
Report medical device items  
(Screw driver for dental implant surgery, No. 16-760)

2016. 12

Patent registration  
(Driver holder and driver apparatus for dental engineering, No. 10-1684959)

2017. 03

Patent registration  
(Driver holder for dental apparatus, No. 10-1714533, No. 10-1714541)

2018. 08

Venture Business Certificate  
(No. 20180110278)

2018. 09

Foundation of Corporate  
Affiliated Research Institute (No. 2018114470)

2019. 06

Acquisition of small businesses  
technology development project  
(Development of Dental implant abutments and scan body for

2019. 11

Acquisition of ISO13485:2016  
(GIS-4058-MD)





2017. 09

Registration of medical devices  
(Apparatus for dental implant  
surgery, No. 17-1033)

2018. 03

Certification of medical  
device items compliance with  
manufacturing and quality  
control standards (KGMP)

2018. 04

Medical Device Item Certification  
(Dental implant abutments, No.  
18-4268)

2018. 07

Acquisition of ISO 9001 : 2015  
(K-GM-4699)

2019. 12

Patent registration  
(Abutment and dental implant,  
No. 10-2062575)

# Zenex Multi R-System Contents

ZENEX MULTI  
R-System Fixture  
016



Fixture Cover  
Screw  
019



Healing  
Abutment  
020



Temporary  
Abutment  
024



Cemented  
Abutment  
025



Angled  
Abutment  
027



FreeMilling  
Abutment  
030



CCM Cast  
Abutment  
032



Pick-Up  
Impression  
Coping  
033



Transfer  
Impression  
Coping  
035



Fixture Lab  
Analog  
037



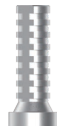
Multi Straight  
Abutment  
040



Multi Angled  
Abutment  
041



Multi Temporary  
Cylinder  
042



Multi CCM  
Cast Cylinder  
042



Multi Plastic  
Cast Cylinder  
043



Multi Ti-Link  
Cylinder  
043



Multi Pick-Up  
Impression  
Coping  
044



Multi Transfer  
Impression  
Coping  
044



Multi  
Lab Analog  
045



Multi  
Healing Cap  
045



Multi Straight  
Abutment Driver  
046



Ball  
Abutment  
050



Ball Abutment  
Cap Set  
051





Ball Abutment  
Retainer Set  
051



Ball Abutment  
O-ring Set  
052



Ball Abutment  
Lab Analog  
052



Ball Abutment  
Driver  
053



Kerator  
Abutment  
054



Kerator Angled  
Abutment  
055



Kerator  
CDPH Set  
056



Kerator  
Male Cap  
056



Kerator  
Magic Tool  
057



Kerator  
Torque Tip  
057



Kerator  
Impression  
Coping  
058



Kerator Lab  
Analog  
058



ScanBody  
059



Ti-Link  
Abutment  
063



Ti-Blank  
Abutment  
064



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# ZENEX MULTI R-System



---

# ZENEX MULTI R-System

---

## COMPOSITION

016 ZENEX MULTI R-System Fixture

019 Fixture Cover Screw

020 Healing Abutment

**023 PROSTHETIC FLOW CHART I**

024 Temporary Abutment

025 Cemented Abutment

027 Angled Abutment

030 FreeMilling Abutment

032 CCM Cast Abutment

033 Pick-Up Impression Coping

035 Transfer Impression Coping

037 Fixture Lab Analog

**039 PROSTHETIC FLOW CHART II**

040 Multi Straight Abutment

041 Multi Angled Abutment

042 Components of Multi Abutment

**049 PROSTHETIC FLOW CHART III**

050 Ball Abutment

051 Components of Ball Abutment

054 Kerator Abutment

055 Kerator Angled Abutment

056 Components of Kerator Abutment

**061 PROSTHETIC FLOW CHART IV**

062 ScanBody

063 Ti-Link Abutment

064 Ti-Blank Abutment

# Zenex Multi R-System

- Design features

- Designed for various types of bone





# Zenex Multi Implant

## - Surface features

SEM MAG:30X

SLA surface  
(Al<sub>2</sub>O<sub>3</sub> powder Sand-blast and Acid Etched)

- SLA surface for presenting ideal surface shape
- Surface Roughness Ra 2.0~3.0  $\mu\text{m}$
- Safe surface with no residual acid
- Safer than other implants  
(Proved by ICP/IC Analysis)

SEM MAG:5000X

# ZENEX MULTI Fixture R - System

Internal 5° tapered submerged type implant  
 SLA surface implant  
 Tapered design to secure initial stability  
 Double thread design for securing width of internal connection and easy insertion  
 Possible to secure primary stability on apex of fixture by realizing wide apical diameter.  
 Recommended torque for implant placement: Less than 40Ncm

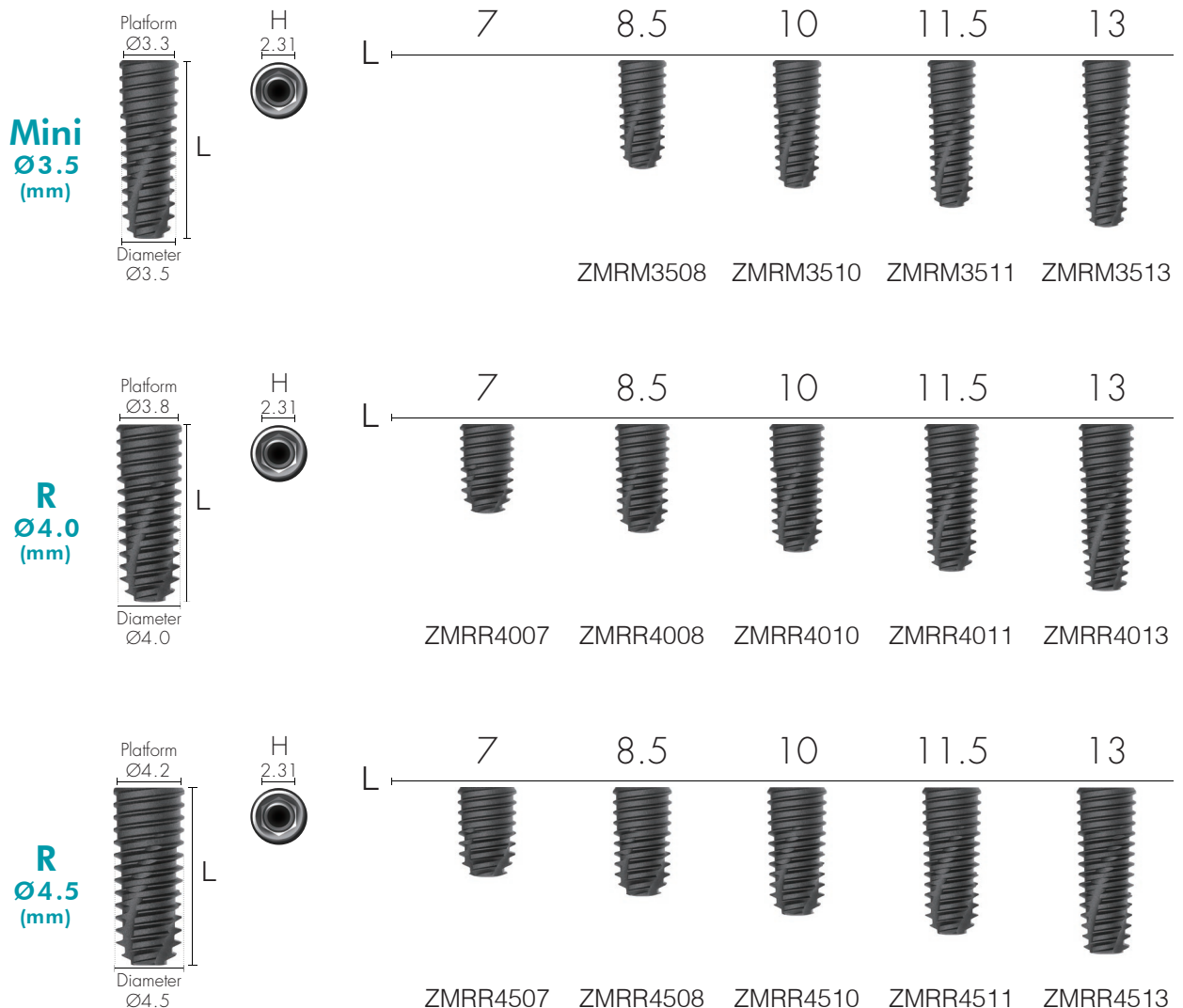
For Wide Fixture (Ø 6.0, Ø 7.0)

- Wide fixture with single thread for easy implant placement.
- 6mm length fixture enables to use in lower alveolar bone
- Radial shaped on upper part of fixture enables to be used for wide hole such as extraction socket

\* Recommend to use fixture bigger than Ø4.5 mm for single case in posterior area

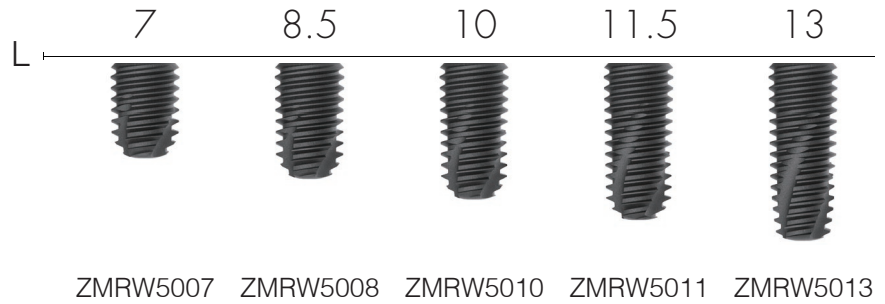
**Fixture Cover Screw not included in the Fixture package.**

016 ZENEX MULTI

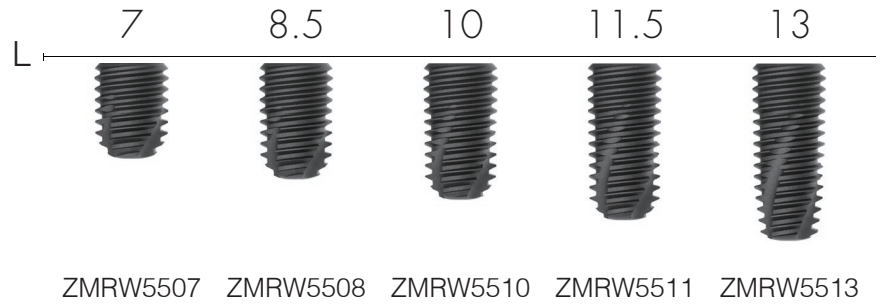




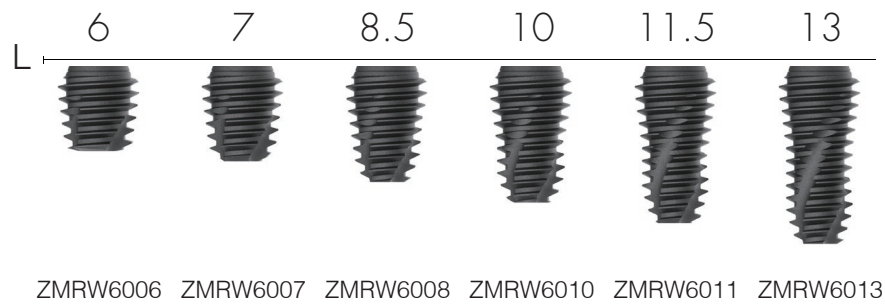
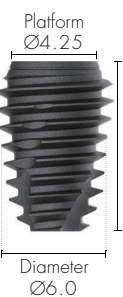
**W**  
Ø5.0  
(mm)



**W**  
Ø5.5  
(mm)



**W**  
Ø6.0  
(mm)



**W**  
Ø7.0  
(mm)



# Special Options

**Mini**  
Ø3.5  
(mm)



ZMRM3515

**R**  
Ø4.0  
(mm)



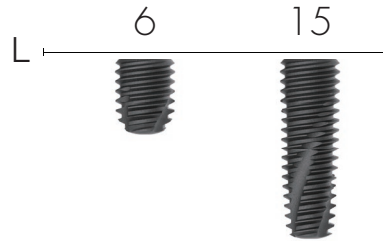
ZMRR4015

**R**  
Ø4.5  
(mm)



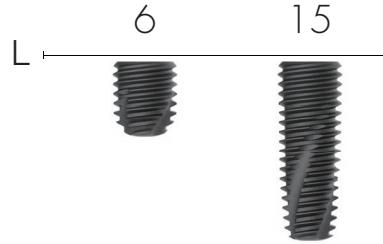
ZMRR4515

**W**  
Ø5.0  
(mm)



ZMRW5006 ZMRW5015

**W**  
Ø5.5  
(mm)



ZMRW5506 ZMRW5515



# Fixture Cover Screw

Select appropriate fixture height upon depth of implant placement.  
Select specification fits for fixture connection.

Tighten with 1.2 Hex Driver by hand  
Recommended tightening torque: 5~8Ncm

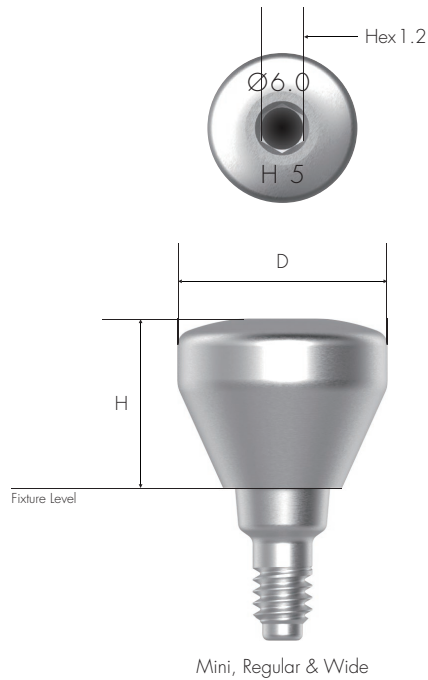
**M/R/W**



# Healing Abutment




Use Healing Abutment fits for the diameter of abutment.  
Use specification fits for fixture connection.

Tighten with 1.2 Hex Driver by hand  
Recommended tightening torque: 5~8Ncm



ZENEX  
MULTI  
020

## M/R/W

H (mm)	3.0	4.0	5.0
D (mm)			
Ø4.0	HARR403	HARR404	HARR405
Ø5.0	HARR503	HARR504	HARR505
Ø6.0	HARR603	HARR604	HARR605
Ø7.0	HARR703	HARR704	HARR705
Ø8.0	HARR803	HARR804	HARR805
Ø9.0	HARR903	HARR904	HARR905

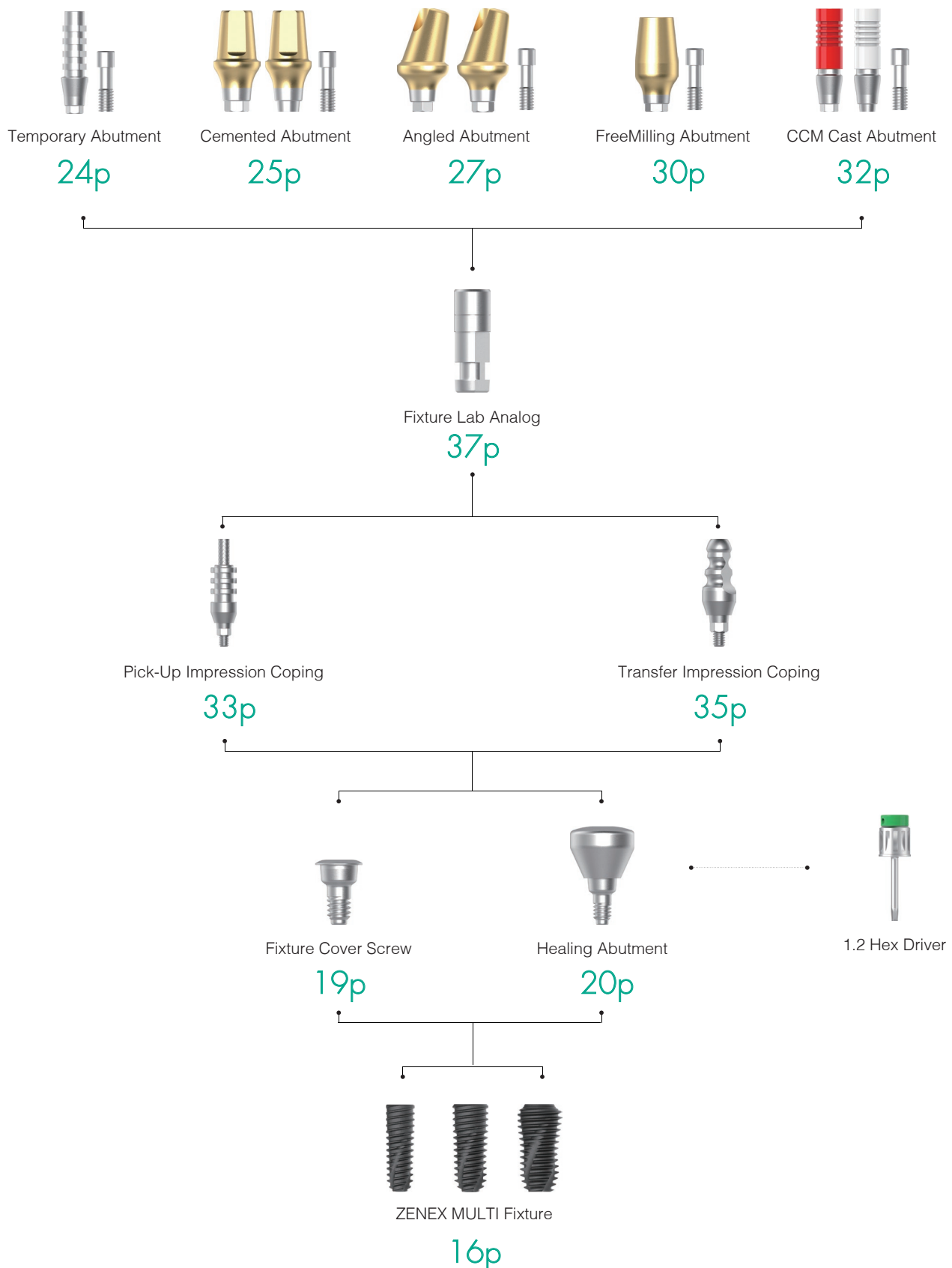
## M/R/W

H (mm)	6.0	7.0	9.0
			
D (mm)			
Ø4.0	HARR406	HARR407	HARR409
Ø5.0	HARR506	HARR507	HARR509
Ø6.0	HARR606	HARR607	HARR609
Ø7.0	HARR706	HARR707	HARR709
Ø8.0	HARR806	HARR807	

# IZEN

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# Prosthetic Flow Chart I



023 ZENEX MULTI

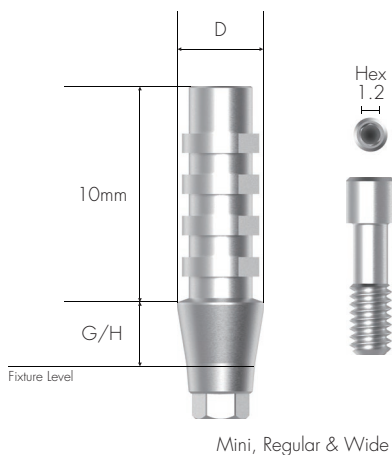


# Temporary Abutment

Abutment for manufacturing Screw-retained type temporary prosthesis  
 Select specification fits for fixture connection  
 Fixture Level Impression





Tighten with 1.2 Hex Driver  
 Recommended tightening torque: 20Ncm

To order as a set as 'Abutment + Abutment Screw'  
 : Product Code + S (ex: TARRH4010S)



024 ZENEX MULTI

M/R/W  
 DØ4.0

G/H (mm)	1.0	3.0
	 Hex TARRH4010	 Non-Hex TARRN4010
	 Hex TARRH4030	 Non-Hex TARRN4030

# Cemented Abutment

Abutment for manufacturing Cement/Combination-retained type prosthesis

Select specification fits for fixture connection

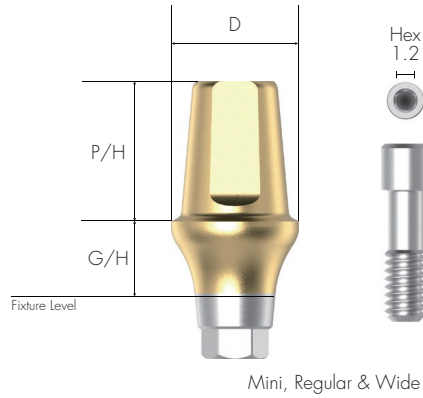
Customized by grinding (need to be maintained at least 3.0mm of Abutment Length above Fixture Platform)

Fixture Level Impression

Tighten with 1.2 Hex Driver

Recommended tightening torque: 30Ncm

To order as a set as 'Abutment + Abutment Screw'  
: Product Code + S (ex: CARRH40205S)



**M/R/W**  
DØ4.0

	G/H (mm)	2.0	3.0	4.0	5.0
Hex	5.5	 CARRH40205	 CARRH40305	 CARRH40405	 CARRH40505
	7.0	CARRH40207	CARRH40307	CARRH40407	CARRH40507
Non-Hex	5.5	CARRN40205	CARRN40305	CARRN40405	CARRN40505
	7.0	CARRN40207	CARRN40307	CARRN40407	CARRN40507

**M/R/W**  
DØ5.0

	G/H (mm)	2.0	3.0	4.0	5.0
Hex	5.5	 CARRH50205	 CARRH50305	 CARRH50405	 CARRH50505
	7.0	CARRH50207	CARRH50307	CARRH50407	CARRH50507
Non-Hex	5.5	CARRN50205	CARRN50305	CARRN50405	CARRN50505
	7.0	CARRN50207	CARRN50307	CARRN50407	CARRN50507

025  
ZENEX  
MULTI

M/R/W  
DØ6.0

	G/H (mm)	2.0	3.0	4.0	5.0
	P/H (mm)				
Hex	5.5	CARRH60205	CARRH60305	CARRH60405	CARRH60505
	7.0	CARRH60207	CARRH60307	CARRH60407	CARRH60507
Non-Hex	5.5	CARRN60205	CARRN60305	CARRN60405	CARRN60505
	7.0	CARRN60207	CARRN60307	CARRN60407	CARRN60507

M/R/W  
DØ7.0

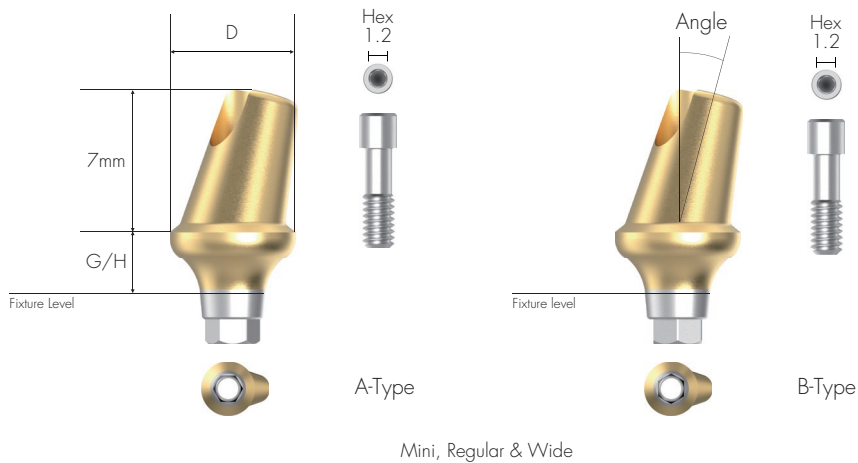
	G/H (mm)	2.0	3.0	4.0	5.0
	P/H (mm)				
Hex	5.5	CARRH70205	CARRH70305	CARRH70405	CARRH70505
	7.0	CARRH70207	CARRH70307	CARRH70407	CARRH70507
Non-Hex	5.5	CARRN70205	CARRN70305	CARRN70405	CARRN70505
	7.0	CARRN70207	CARRN70307	CARRN70407	CARRN70507

# Angled Abutment

Abutment for manufacturing Cement/Combination-retained type prosthesis  
 Select specification fits for fixture connection.  
 Fixture Level Impression  
 Can be positioned in 12 directions by selecting A or B type

Tighten with 1.2 Hex Driver  
 Recommended tightening torque: 30Ncm

To order as a set as 'Abutment + Abutment Screw'  
 : Product Code + S (ex: AARRA40152S)



027 ZENEX MULTI

M/R/W  
 DØ4.0

G/H (mm)	2.0	3.0	4.0	5.0
Angle	15°			



A-Type

AARRA40152

AARRA40153

AARRA40154

AARRA40155

B-Type

AARRB40152

AARRB40153

AARRB40154

AARRB40155

M/R/W  
 DØ5.0

G/H (mm)	2.0	3.0	4.0	5.0
Angle	15°			



A-Type

AARRA50152

AARRA50153

AARRA50154

AARRA50155

B-Type

AARRB50152

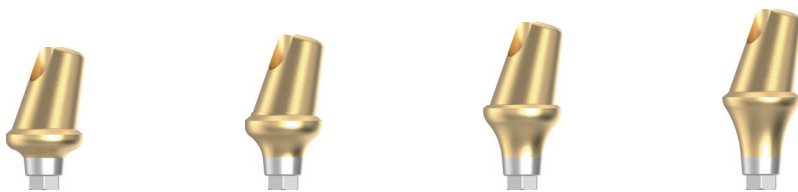
AARRB50153

AARRB50154

AARRB50155

M/R/W  
DØ6.0

G/H (mm) 2.0 3.0 4.0 5.0  
Angle 15°

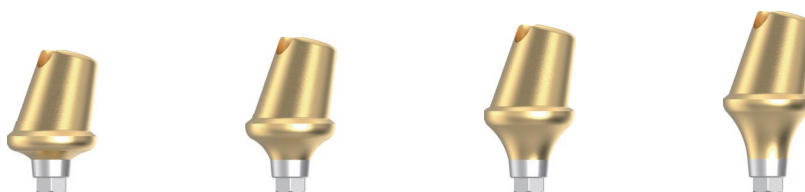


A-Type AARRA60152 AARRA60153 AARRA60154 AARRA60155

B-Type AARRB60152 AARRB60153 AARRB60154 AARRB60155

M/R/W  
DØ7.0

G/H (mm) 2.0 3.0 4.0 5.0  
Angle 15°



A-Type AARRA70152 AARRA70153 AARRA70154 AARRA70155

B-Type AARRB70152 AARRB70153 AARRB70154 AARRB70155

M/R/W  
DØ4.0

G/H (mm) 2.0 3.0 4.0 5.0  
Angle 25°

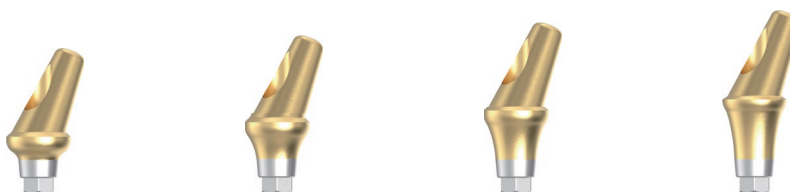


A-Type AARRA40252 AARRA40253 AARRA40254 AARRA40255

B-Type AARRB40252 AARRB40253 AARRB40254 AARRB40255

M/R/W  
DØ5.0

G/H (mm) 2.0 3.0 4.0 5.0  
Angle 25°



A-Type AARRA50252 AARRA50253 AARRA50254 AARRA50255

B-Type AARRB50252 AARRB50253 AARRB50254 AARRB50255



M/R/W  
DØ6.0

G/H  
(mm) 2.0 3.0 4.0 5.0  
Angle 25°



A-Type

AARRA60252

AARRA60253

AARRA60254

AARRA60255

B-Type

AARRB60252

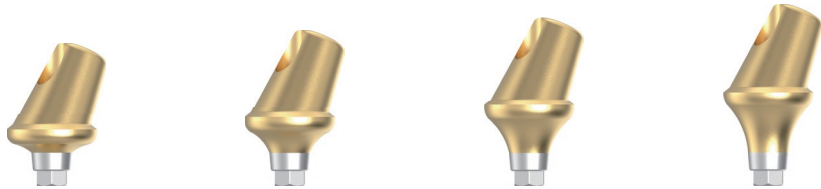
AARRB60253

AARRB60254

AARRB60255

M/R/W  
DØ7.0

G/H  
(mm) 2.0 3.0 4.0 5.0  
Angle 25°



A-Type

AARRA70252

AARRA70253

AARRA70254

AARRA70255

B-Type

AARRB70252

AARRB70253

AARRB70254

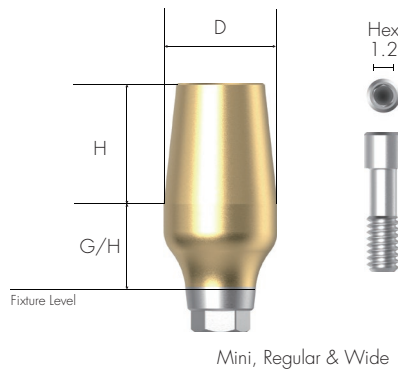
AARRB70255

# FreeMilling Abutment

Abutment for manufacturing Cement/Combination-retained type prosthesis  
 Used when creating free marginal space for Abutment  
 Select specification fits for fixture Connection  
 Customized by grinding (need to be maintained at least 3.0mm of Abutment Length above Fixture Platform)  
 Fixture Level Impression

Tighten with 1.2 Hex Driver  
 Recommended tightening torque: 30Ncm

To order as a set as 'Abutment + Abutment Screw'  
 : Product Code + S (ex: FMARRH40209S)



030 ZENEX MULTI





**M/R/W**  
 DØ4.0  
 H: 9.0mm

G/H (mm)	2.0	3.0	4.0	5.0
	Hex	Hex	Hex	Hex
	FMARRH40209	FMARRH40309	FMARRH40409	FMARRH40509





**M/R/W**  
 DØ5.0  
 H: 8.0mm

G/H (mm)	2.0	3.0	4.0	5.0
	Hex	Hex	Hex	Hex
	FMARRH50208	FMARRH50308	FMARRH50408	FMARRH50508

**M/R/W**  
DØ6.0  
H: 8.0mm

G/H (mm)	2.0	3.0	4.0	5.0
				
	Hex	Hex	Hex	Hex
	FMARRH60208	FMARRH60308	FMARRH60408	FMARRH60508

**M/R/W**  
DØ7.0  
H: 8.0mm

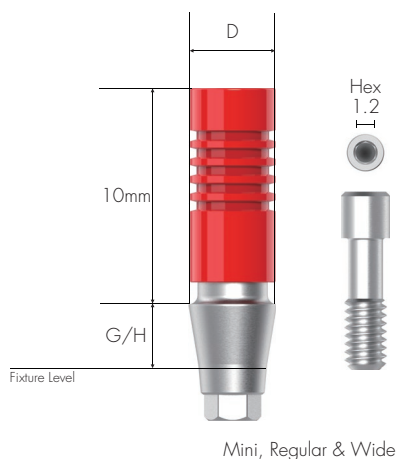
G/H (mm)	2.0	3.0	4.0	5.0
				
	Hex	Hex	Hex	Hex
	FMARRH70208	FMARRH70308	FMARRH70408	FMARRH70508

# CCM Cast Abutment

Abutment for manufacturing customized abutment in difficult and complicated cases  
 Select specification fits for fixture connection  
 Fixture Level Impression  
 Casting with non-precious alloy for manufacturing customized prosthesis  
 Melting point of CCM : 1,400 ~ 1,550°C

Tighten with 1.2 Hex Driver  
 Recommended tightening torque: 30Ncm

To order as a set as 'Abutment + Abutment Screw'  
 : Product Code + S (ex: CCARRH4010S)



032 ZENEX MULTI

M/R/W  
 DØ4.0

G/H  
 (mm)

1.0

3.0



Hex

Non-Hex

Hex

Non-Hex

CCARRH4010

CCARRN4010

CCARRH4030

CCARRN4030

# Pick-Up Impression Coping

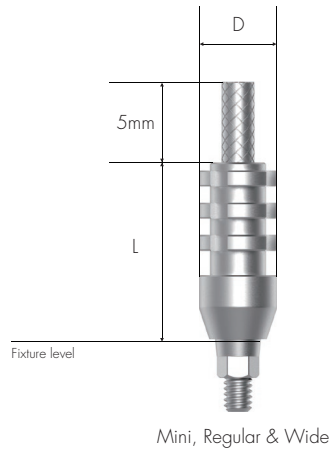
Components for Fixture Level Impression  
 Open Tray Type  
 Select specification fits for fixture connection  
 Enables accurate impression with design of stably fixed in impression material

Tighten with 1.2 Hex Driver by hand




To order as a set as 'Impression Coping Body + Guide Pin'

: [For 11mm Length] Product Code + S (ex: PIRRH40S)

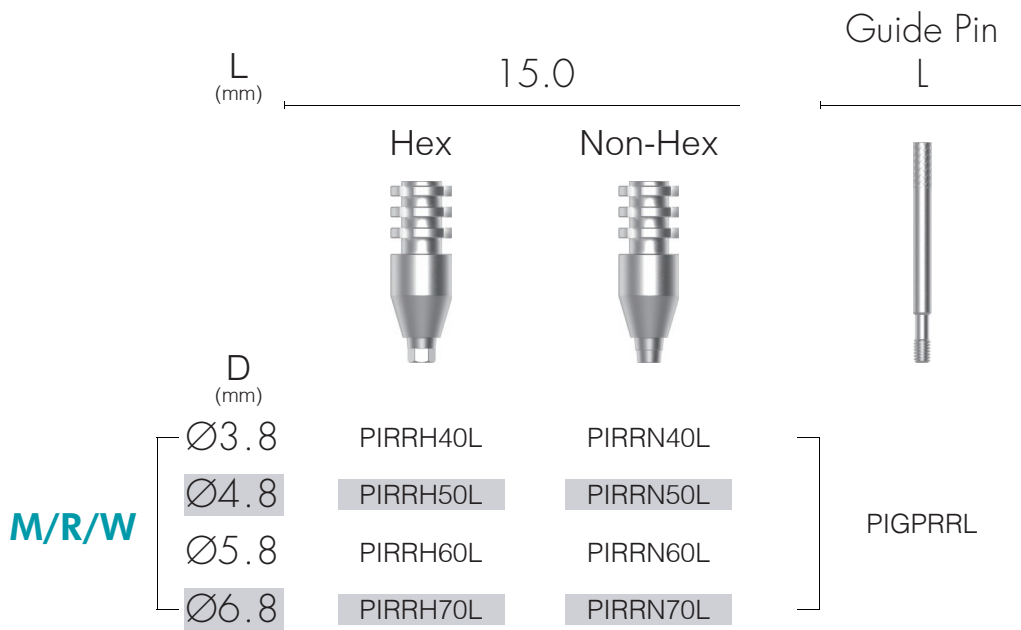
[For 15mm Length] Product Code + S (ex: PIRRH40LS)



033 ZENEX MULTI

L (mm)	11.0		Guide Pin S
	Hex	Non-Hex	
			
D (mm)	PIRRH40S	PIRRN40S	PIGPRRS
Ø3.8	PIRRH50S	PIRRN50S	
Ø4.8	PIRRH60S	PIRRN60S	
Ø5.8	PIRRH70S	PIRRN70S	
Ø6.8			

M/R/W



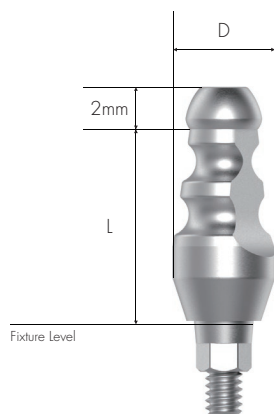


# Transfer Impression Coping

- Components for Fixture Level Impression
- Closed Tray Type
- Select specification fits for fixture connection
- Streamlined Shape: Easy to transfer
- Anti-Rotation Grooves accord with Hex of fixture




Tighten with 1.2 Hex Driver by hand

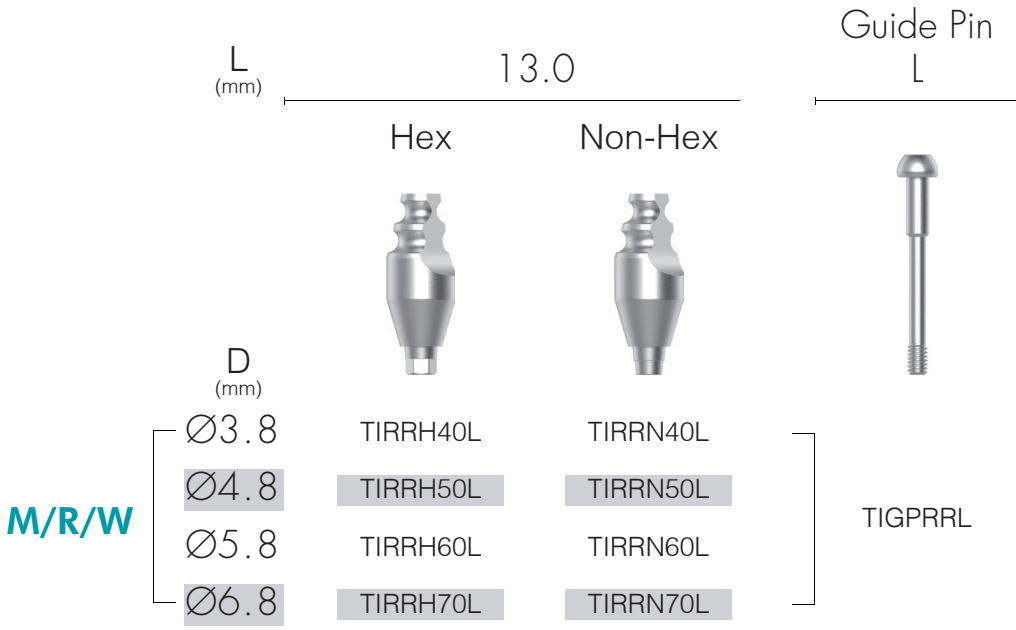
To order as a set as 'Impression Coping Body + Guide Pin'  
 : [For 9mm Length] Product Code + S (ex: TIRRH40S)  
 [For 13mm Length] Product Code + S (ex: TIRRH40LS)



Mini, Regular & Wide

035 ZENEX MULTI

	L (mm)	9.0			Guide Pin S
		Hex	Non-Hex		
					
	D (mm)				
M/R/W	Ø3.8	TIRRH40S	TIRRN40S		
	Ø4.8	TIRRH50S	TIRRN50S		
	Ø5.8	TIRRH60S	TIRRN60S		
	Ø6.8	TIRRH70S	TIRRN70S		TIGPRRS



# Fixture Lab Analog

Lab Analog for Fixture Level Impression

Select between Fixture Diameter ( $\varnothing$  3.5 /  $\varnothing$  4.0 and above)



**Mini**  
D $\varnothing$ 3.75



FLARR350

**R/W**  
D $\varnothing$ 4.25

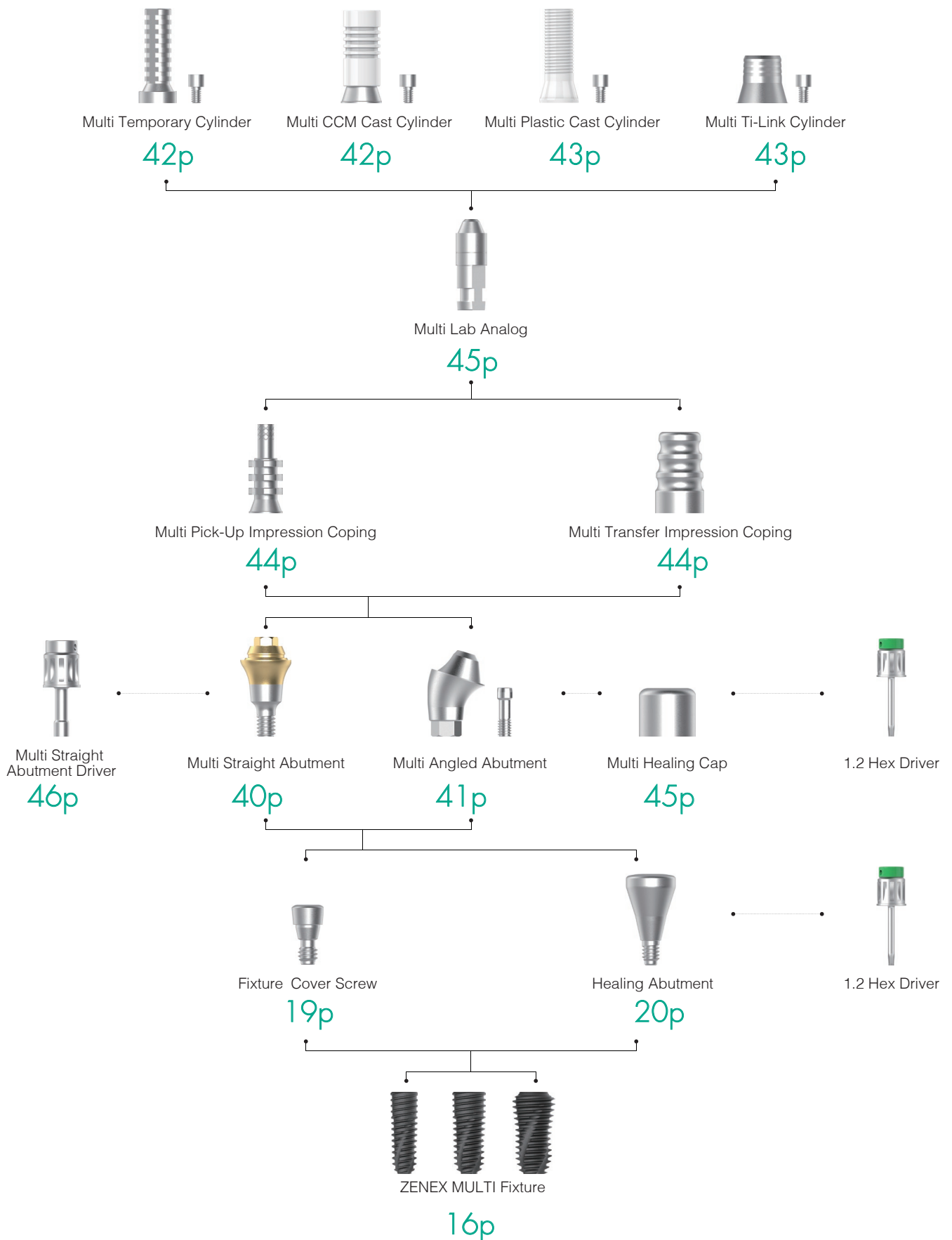


FLARR400

# IZEN

I M P L A N T

# Prosthetic Flow Chart II



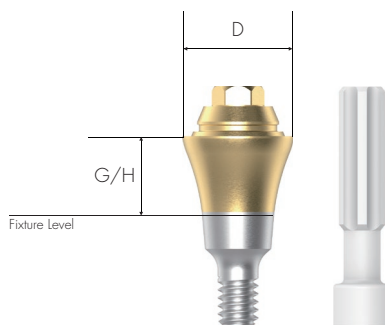
039 ZENEX MULTI

# Multi Straight Abutment

Abutment for manufacturing screw-retained prosthesis in Multiple Case  
Same platform as Multi Angled Abutment  
Move into internal oral part by using exclusive Abutment Carrier (Code: MSACR48)

Tighten with exclusive driver (Code: MSADSR20)  
Recommended tightening torque: 30Ncm

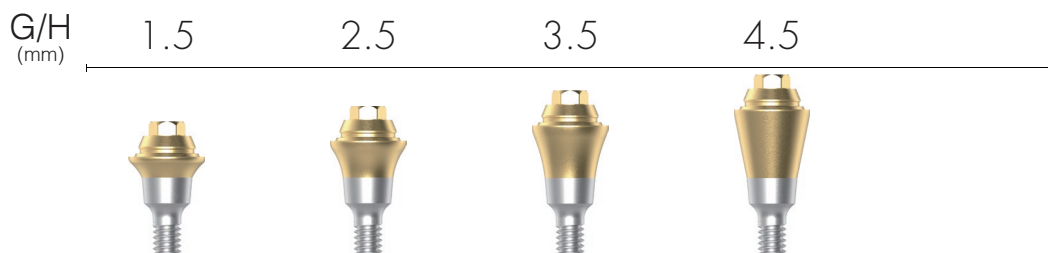
To order as a set as 'Abutment + Carrier'  
: Product Code + S (ex: MSARR4815S)



Mini, Regular & Wide

040 ZENEX  
MULTI

M/R/W  
DØ4.8



MSARR4815

MSARR4825

MSARR4835

MSARR4845



# Multi Angled Abutment

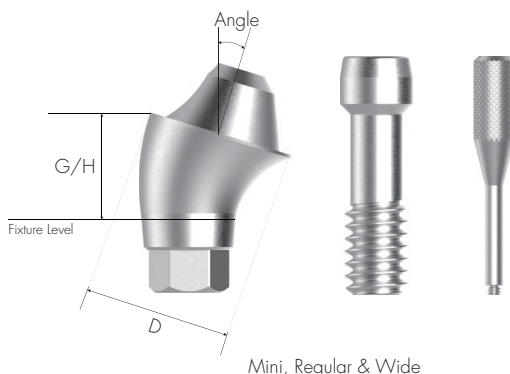
Abutment for manufacturing screw-retained prosthesis in Multiple Case  
 Abutment of various angles (17°, 30°) for various angled of implant insertion path  
 Same platform as Multi Straight Abutment  
 Compensation of fixture placement angle up to 108°  
 Connect by using exclusive Abutment Carrier (Code: MAACRMC)

Tighten with 1.2 Hex Driver

Recommended tightening torque: 30Ncm

Multi Angled Abutment Screw (MAASRR20) included

To order as a set as 'Abutment + Screw + Carrier'  
 : Product Code + S (ex: MAARRH481725S)



Mini, Regular & Wide

041 ZENEX MULTI

M/R/W  
 DØ4.8

G/H (mm)	2.5	3.5	4.5
Angle	17°		



Hex      MAARRH481725      MAARRH481735      MAARRH481745

Non-Hex      MAARRN481725      MAARRN481735      MAARRN481745

M/R/W  
 DØ4.8

G/H (mm)	3.5	4.5
Angle	30°	



Hex      MAARRH483035      MAARRH483045

Non-Hex      MAARRN483035      MAARRN483045

# Multi Temporary Cylinder

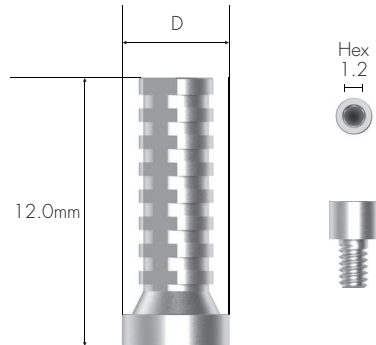
Multi Cylinder for making Combination-retained prosthesis from Multi Abutment  
For manufacturing Screw-retained temporary Abutment

Tighten with 1.2 Hex Driver

Recommended tightening torque: 20Ncm

Multi Cylinder Screw (MTCSR23) included

To order as a set as 'Cylinder + Multi Cylinder Screw'  
: Product Code + S (ex: MTCSR48S)



DØ4.8

MTCSR48

042 ZENEX MULTI

# Multi CCM Cast Cylinder

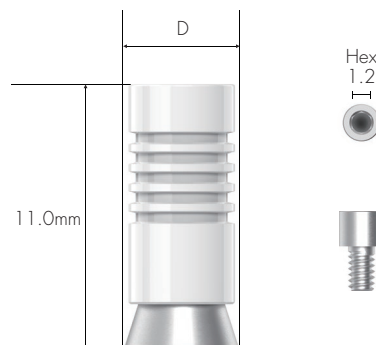
Multi Cylinder for making Screw-retained prosthesis from Multi Abutment  
Casting with non-precious alloy for manufacturing customized prosthesis  
Melting point of CCM : 1,400 ~ 1,550°C

Tighten with 1.2 Hex Driver

Recommended tightening torque: 20Ncm

Multi Cylinder Screw (MTCSR23) included

To order as a set as 'Cylinder + Multi Cylinder Screw'  
: Product Code + S (ex: MCCC48S)



DØ4.8

MCCC48

# Multi Plastic Cast Cylinder

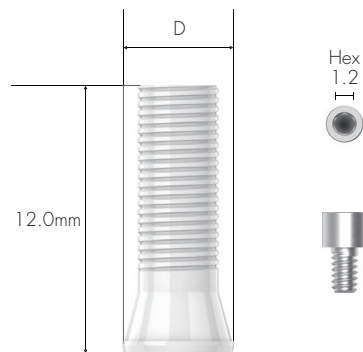
Multi Cylinder for making Screw-retained prosthesis from Multi Abutment

Tighten with 1.2 Hex Driver

Recommended tightening torque: 20Ncm

Multi Cylinder Screw (MTCSR23) included

To order as a set as 'Cylinder + Multi Cylinder Screw'  
: Product Code + S (ex: MPCCSRN48S)



DØ5.0

MPCCSRN48

043  
ZENEX  
MULTI

# Multi Ti-Link Cylinder

Multi Cylinder for making Combination-retained prosthesis from Multi Abutment

Use when producing Customized Abutment (Titanium & Zirconia) and Crown by CAD/CAM equipment

Use exclusive implant library of Zenex Multi Implant System

Abutment Level Impression

Tighten with 1.2 Hex Driver

Recommended tightening torque: 20Ncm

Multi Cylinder Screw (MTCSR23) included

To order as a set as 'Cylinder + Multi Cylinder Screw'  
: Product Code + S (ex: MTLCSRN48S)



DØ4.8

MTLCSRN48

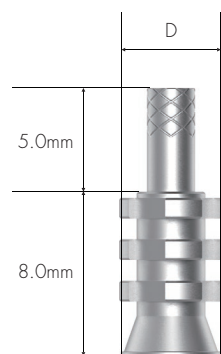
# Multi Pick-Up Impression Coping

Components for taking Abutment Level impression for Multi Abutment Open Tray Type

Tighten with 1.2 Hex Driver by hand

Multi Pick-up Impression Coping Guide Pin (MPICSRGP) included

To order as a set as 'Impression Coping body + Guide Pin'  
: Product Code + S (ex: MPICSR48S)



DØ4.8

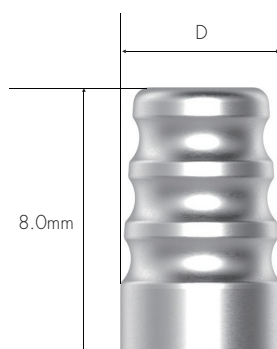
MPICSR48

044 ZENEX  
MULTI

# Multi Transfer Impression Coping

Components for taking Abutment Level impression for Multi Abutment Closed Tray Type

Tighten with 1.2 Hex Driver by hand



DØ4.8

MTICSR48

# Multi Lab Analog

Lab Analog for Multi Abutment



MLASR48

045  
ZENEX  
MULTI

# Multi Healing Cap

Protect Cap for Multi Abutment

Tighten with 1.2 Hex Driver by hand



$D\varnothing 4.8$

MHCSR48

# Multi Straight Abutment Driver

Torque driver for Multi Straight Abutment



MSADSR20

046 ZENEX  
MULTI



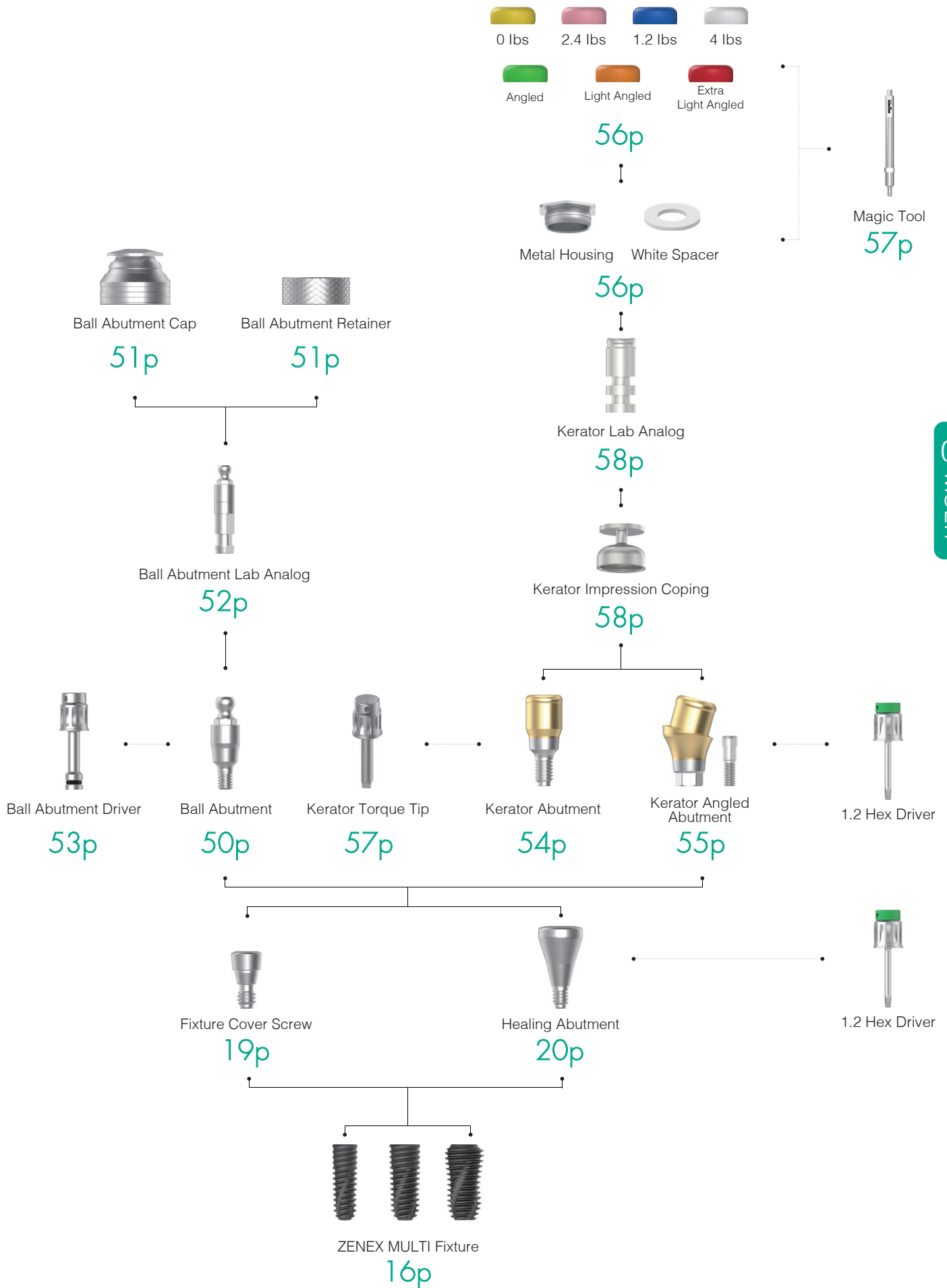
**IZEN**  
I M P L A N T

047 ZENEX  
MULTI

# IZEN

I M P L A N T

# Prosthetic Flow Chart III

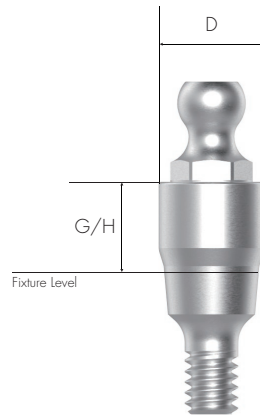


049  
ZENEX  
MULTI

# Ball Abutment

Abutment for overdenture using O-ring attachment  
 Compensation of mounting angle up to 20°

Tighten with exclusive Ball Abutment Driver (Code: BAD24)  
 Recommended tightening torque: 30Ncm



Mini, Regular & Wide

050 ZENEX  
MULTI

G/H  
(mm)

1.0

2.0

3.0

4.0

5.0

6.0

M/R/W  
DØ3.5



BARR3510

BARR3520

BARR3530

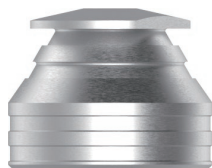
BARR3540

BARR3550

BARR3560

# Ball Abutment Cap Set

O-ring attachment for Ball Abutment  
Replace O-ring on Ball Abutment Cap  
Packing Unit: Ball Abutment Cap + Ball Abutment Lab O-ring



BASRCS

051 ZENEX  
MULTI

# Ball Abutment Retainer Set

Use in case lack of vertical diameter comparing to Ball Abutment Retainer  
Packing Unit: Ball Abutment Retainer + Ball Abutment Lab O-ring



BASRRS

# Ball Abutment O-ring Set

O-ring set  
Packing Unit: Ball Abutment O-ring 5 EA



BASROS

052 ZENEX  
MULTI

# Ball Abutment Lab Analog

Lab Analog for Ball Abutment



BAALA

# Ball Abutment Driver

Torque driver for Ball Abutment



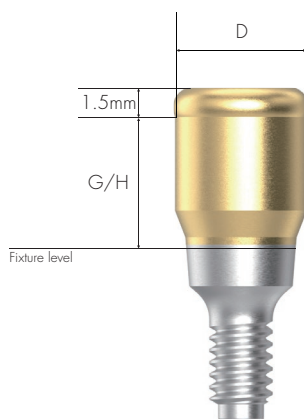
BAD24



# Kerator Abutment

Compensation of fixture placement angle up to 40°  
1.5mm lower vertical dimension  
Composition of multiple attachments with stable retention

Connect with exclusive driver  
Recommended tightening torque: 30Ncm



Mini, Regular & Wide

054 ZENEX  
MULTI

M/R/W  
DØ3.7

G/H  
(mm)

1.0

2.0

3.0

4.0

5.0

6.0



AR401



AR402



AR403



AR404



AR405

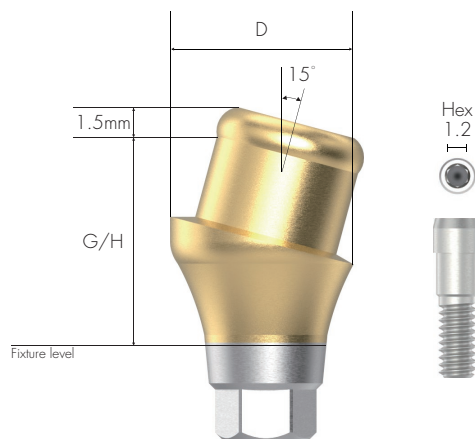


AR406

# Kerator Angled Abutment

1.5mm lower vertical dimension  
Composition of multiple attachments with stable retention

Connect with 1.2 Hex driver  
Recommended tightening torque: 30Ncm



Mini, Regular & Wide

**M/R/W**  
DØ3.7

G/H (mm)     1.5                      3.0



AR4AN1.5



AR4AN3.0

055 ZENEX  
MULTI

# Kerator CDPH Set

Composition: White spacer / denture cap connected black processing male & Replacement male (Red, Blue & Pink)

Select replacement male of adequate retention to use according to cases

Replace replacement male by using Kerator Magic tool



CDPH SET

056  
ZENEX  
MULTI

# Kerator Male Cap

Retention power of KERATOR male cap is down (up to 20%) and red cap(angle) is included in the male package

Colors of cap determine retention power and it minimizes Denture Repair even there is any continuous bone loss



# Kerator Magic Tool

Use to connect and remove replacement male on denture cap.  
As separated into two pieces, it is easy to maintenance



KMH002

# Kerator Torque Tip

Torque driver for Kerator Abutment

Round Type



KMD719

# Kerator Impression Coping

Pick-Up Impression Coping for Kerator abutment  
Closed Tray Type



DKI4845

058 ZENEX  
MULTI

# Kerator Lab Analog

Lab Analog for Kerator Abutment



DKA3854

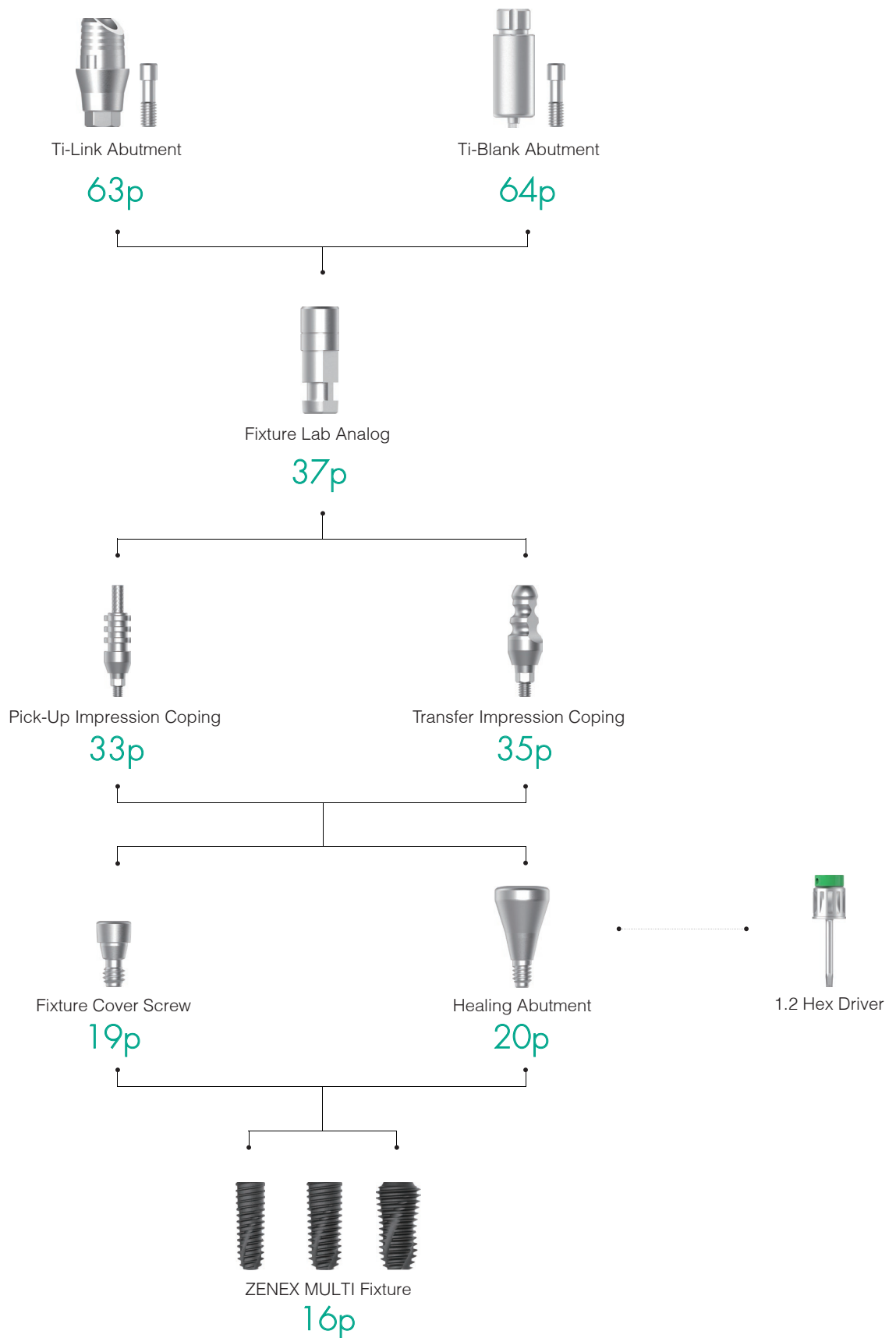
**IZEN**  
I M P L A N T

059  
ZENEX  
MULTI

# IZEN

I M P L A N T

# Prosthetic Flow Chart IV



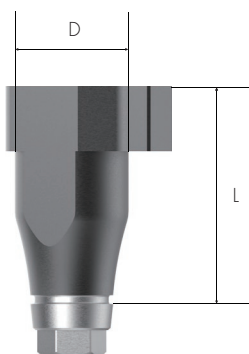


# ScanBody

ScanBody for manufacturing customized Titanium abutment  
Use for Oral scan (Model scan available as well)

Tighten with 1.2 Hex Driver by hand

To order as a set as 'ScanBody + ScanBody Screw'  
: Product Code + S (ex: RSBR4310S)



062 ZENEX  
99 MULTI

M/R/W  
DØ4.3

L : 10mm



RSBR4310

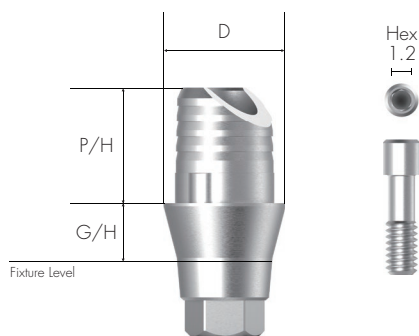


# Ti-Link Abutment

Abutment for manufacturing Cement/Combination-retained type prosthesis  
 For manufacturing custom abutment (Titanium & Zirconia) and crown by CAD/CAM equipment  
 Select specification fits for fixture Connection  
 Use exclusive library for Zenex Multi Implant system  
 Fixture Level Impression

Tighten with 1.2 Hex Driver  
 Recommended tightening torque: 30Ncm

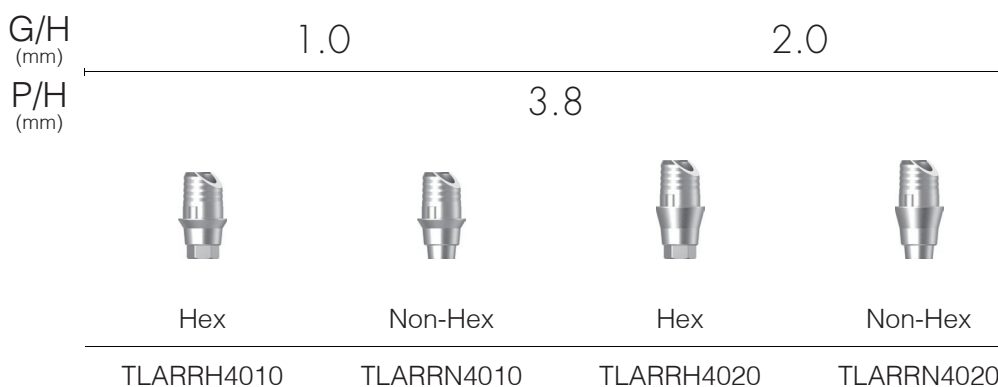
To order as a set as 'Abutment + Screw'  
 : Product Code + S (ex: TLARRH4010S)



Mini, Regular & Wide

063 ZENEX MULTI

M/R/W  
 DØ4.0



# Ti-Blank Abutment

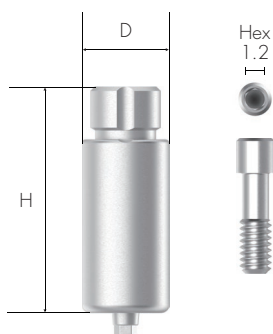
Manufacturing customized abutment with milling machine  
 Select specification fits for fixture Connection  
 Digital Impression

Tighten with 1.2 Hex Driver

Recommended tightening torque: 30Ncm

Product line-up applied for various milling machine brands  
 (Milling machine manufacturer: Doowon, Manix, Vatech, RND)

To order as a set as 'Abutment + Screw'  
 : Product Code + S (ex: TBARRH10AS)



Mini, Regular & Wide

064 ZENEX MULTI

**For Arum**  
**M/R/W**  
 DØ10



**For Manix**  
**M/R/W**  
 DØ10



**IZEN**  
I M P L A N T

065 ZENEX  
MULTI