

# J2P

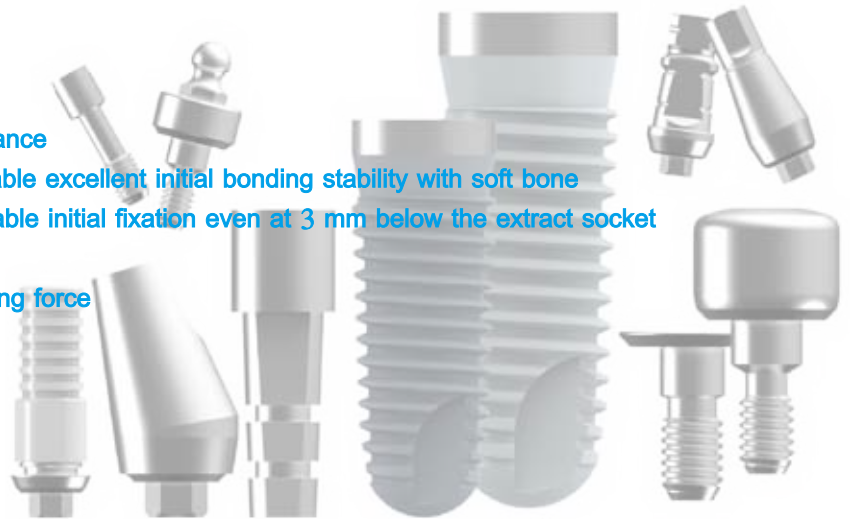
## IMPLANT SYSTEM

Non Submerged type implant  
with an Internal Hex & 44° Bevel connection structure

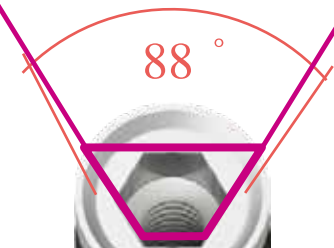
# J2P

## IMPLANT SYSTEM

- Non Submerged type implant with an Internal Hex & 44° Bevel connection structure
- Surface Treatment : SLA or HA
- Increased osseointegration in the cortical bone
- Decreased marginal bone loss
- Straight body offers good implantation performance
- Tapered thread and double-tapered shape enable excellent initial bonding stability with soft bone
- Optimized apex design that enables gaining stable initial fixation even at 3 mm below the extract socket
- Powerful self threading design
  - Powerful self threading
  - Change path easily
  - Increase insertion torque in soft bone
  - Increase initial stability in soft bone
- A variety of diameters and lengths are available for various oral environments
- Taper body offers excellent primary bonding
- Securing a platform switching effect that minimizes bone resorption and enhances soft tissue volume
- Limited insertion torque : 40Ncm



· Non Submerged type implant with an Internal Hex & 44° Bevel connection structure



Excellent Initial Fixation Straight Body Shape Triangular Pitch of 0.7 Screws



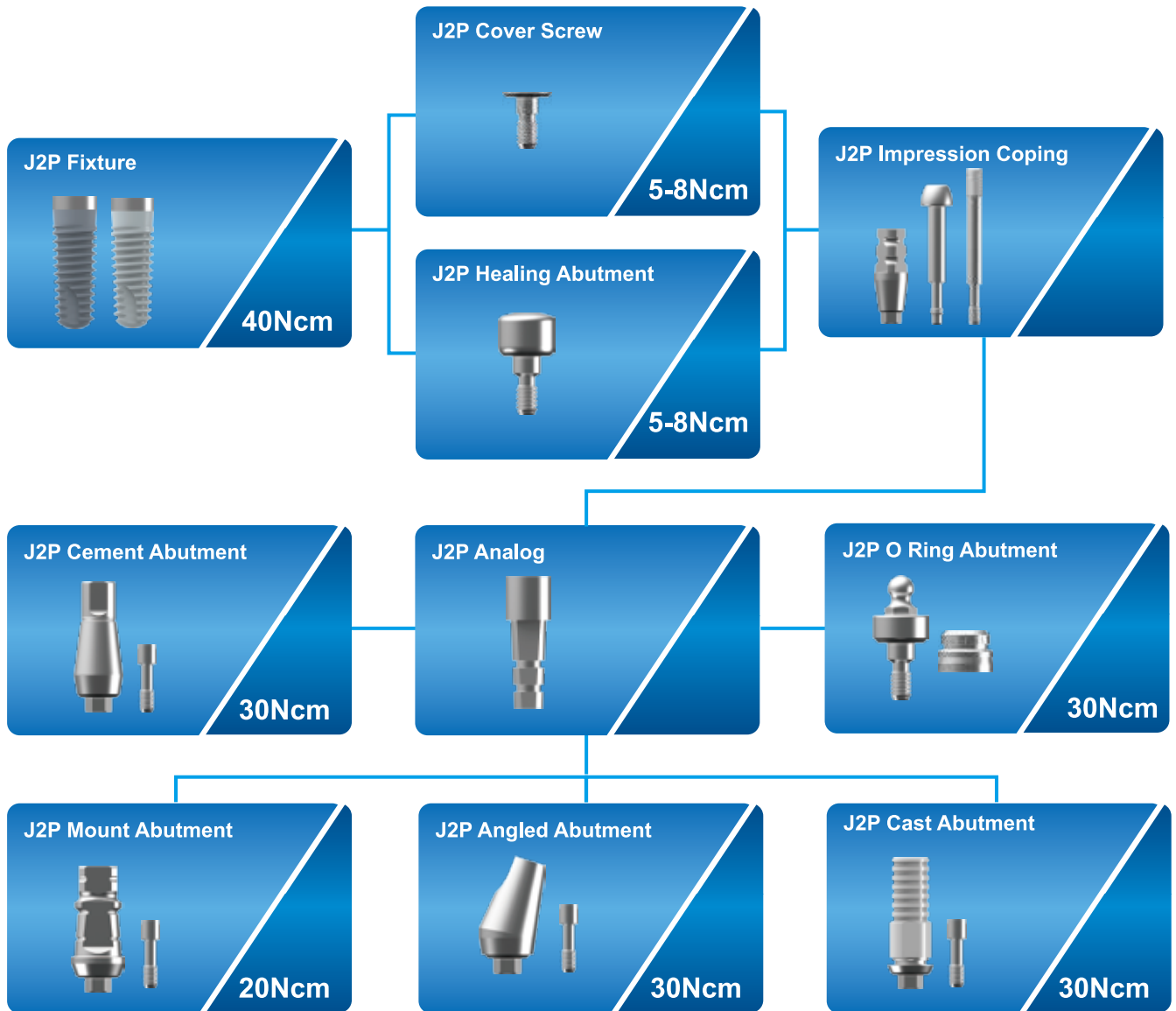
connection close-up

Body design  
-This design for increased initial stability in soft bone

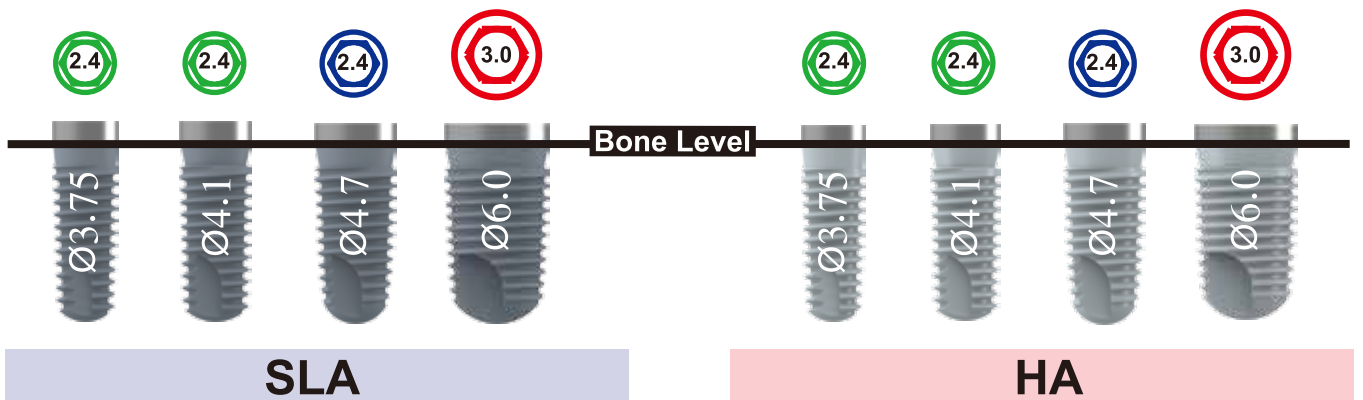
Surface Treatment	
SLA	HA

2-Bladed Cutting Edge With Excellent Self-tapping Force  
-This sharp tip also secures a smooth insertion without the implant wobbling  
-Implant will not spin and loss stability when a higher density area in reached  
-This thread design make the implant a very efficient self-tapping unit

● Flow Chart For J2P System

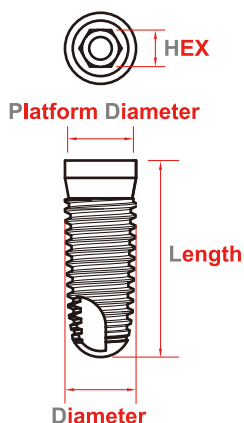
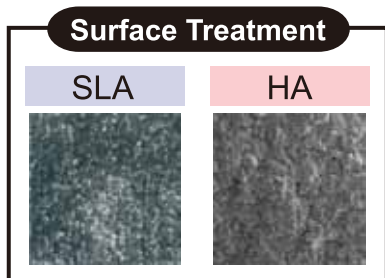


● J2P Fixture Size & Surface Treatment



# Fixture

- Non Submerged type implant with an Internal Hex & 44° Bevel connection structure
- Limited insertion torque : 40Ncm



## 2.4 Narrow Connection

Diameter	Length	REF
	8.0mm	MZF375080P
		MZF375080H
	10.0mm	MZF375100P
		MZF375100H
Ø3.75	11.5mm	MZF375115P
		MZF375115H
	13.0mm	MZF375130P
		MZF375130H
	16.0mm	MZF375160P
		MZF375160H

## 2.4 Narrow Connection

Diameter	Length	REF
	8.0mm	MZF410080P
		MZF410080H
	10.0mm	MZF410100P
		MZF410100H
Ø4.1	11.5mm	MZF410115P
		MZF410115H
	13.0mm	MZF410130P
		MZF410130H
	16.0mm	MZF410160P
		MZF410160H

## 2.4 Regular Connection

Diameter	Length	REF
	8.0mm	MZF470080P
		MZF470080H
	10.0mm	MZF470100P
		MZF470100H
Ø4.7	11.5mm	MZF470115P
		MZF470115H
	13.0mm	MZF470130P
		MZF470130H
	16.0mm	MZF470160P
		MZF470160H

## 3.0 Wide Connection

Diameter	Length	REF
	8.0mm	MZF600080P
		MZF600080H
	10.0mm	MZF600100P
		MZF600100H
Ø6.0	11.5mm	MZF600115P
		MZF600115H
	13.0mm	MZF600130P
		MZF600130H
	16.0mm	MZF600160P
		MZF600160H

# Cover Screw

- Packing unit : Cover Screw
- Use 1.27 Hex Drivers
- Tightening torque : 5-8 Ncm



## 2.4 Narrow Connection

REF	ZCSN
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## 2.4 Regular Connection

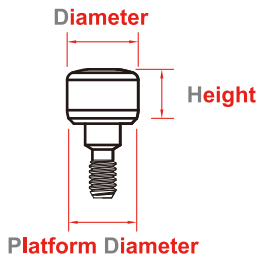
REF	ZCSR
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## 3.0 Wide Connection

REF	ZCSW
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# Healing Abutment

- Packing unit : Healing abutment
- Use a 1.27 Hex Driver
- Tightening torque : 5-8 Ncm



Laser Marking for  
Healing Abutment Information

## 2.4 Narrow Connection

Diameter	Height	REF
Ø3.5	3mm	ZHA3530N
	5mm	ZHA3550N
Ø4.5	3mm	ZHA4530N
	5mm	ZHA4550N
	7mm	ZHA4570N
Ø5.5	3mm	ZHA5530N
	5mm	ZHA5550N

## 2.4 Regular Connection

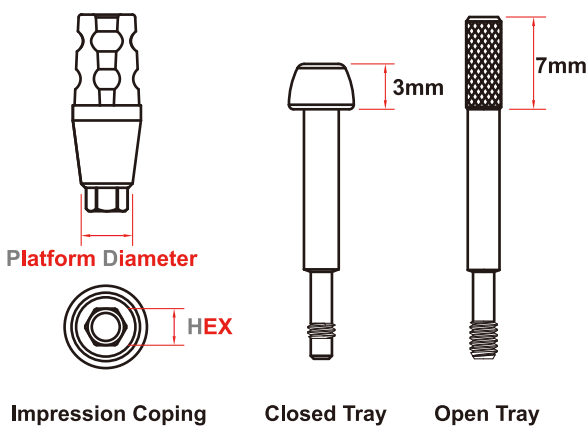
Diameter	Height	REF
Ø4.5	3mm	ZHA4530R
	5mm	ZHA4550R
	7mm	ZHA4570R
Ø5.5	3mm	ZHA5530R
	5mm	ZHA5550R
Ø6.5	3mm	ZHA6530R
	5mm	ZHA6550R

## 3.0 Wide Connection

Diameter	Height	REF
Ø6.5	3mm	ZHA6530W
	5mm	ZHA6550W

# Impression Coping

- Packing unit : Impression Coping post + Impression Coping Screw(Open Tray, Closed Tray)
- Triangular arc design improves markability following impression



## 2.4 Narrow Connection

Platform	REF
Open Tray	MXPIMP-N
Closed Tray	MXPIMP-NC

## 2.4 Regular Connection

Platform	REF
Open	MXPIMP-R
Close	MXPIMP-RC

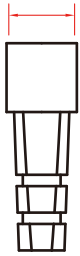
## 3.0 Wide Connection

Platform	REF
Open	MXPIMP-W
Close	MXPIMP-WC

# Lab Analog

- Packing unit : Lab analog
- Oral fixtures are built on the working model

Platform Diameter



## 2.4 Narrow Connection

REF
SCVNALO

## 2.4 Regular Connection

REF
SCVRALO

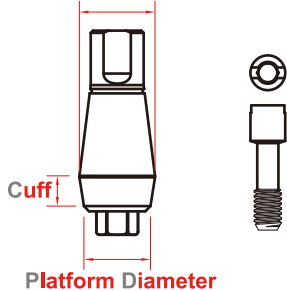
## 3.0 Wide Connection

REF
SCVWALO

# Cement Abutment

- Packing unit : Abutment + Abutment screw
- Use for making general cement-type prosthesis
- Tapered body design facilitating prosthetic fit
- Cross-section design for the prevention of prosthesis rotation
- Use a 1.27 Hex Driver
- Tightening torque : 30 Ncm

Diameter



Platform Diameter



## 2.4 Narrow Connection

Diameter	Cuff	REF
	1mm	ZSA4510N
Ø4.5	2mm	ZSA4520N
	3mm	ZSA4530N
Ø5.0	1mm	ZSA5010N
	2mm	ZSA5020N
	3mm	ZSA5030N
Screw		JP-SC

## 2.4 Regular Connection

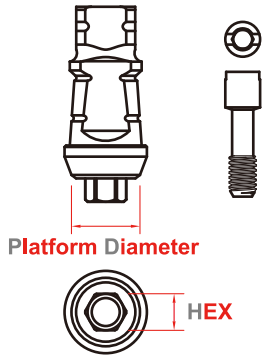
Diameter	Cuff	REF
Ø4.5	1mm	ZSA4510R
	2mm	ZSA4520R
	3mm	ZSA4530R
Ø5.0	1mm	ZSA5010R
	2mm	ZSA5020R
	3mm	ZSA5030R
Ø6.0	1mm	ZSA6010R
	2mm	ZSA6020R
	3mm	ZSA6030R
Ø6.5	1mm	ZSA6510R
	2mm	ZSA6520R
	3mm	ZSA6530R
Screw		JP-SC

## 3.0 Wide Connection

Diameter	Cuff	REF
	1mm	ZSA6010W
Ø6.0	2mm	ZSA6020W
	3mm	ZSA6030W
Ø6.5	1mm	ZSA6510W
	2mm	ZSA6520W
	3mm	ZSA6530W
Screw		JP-SC

# Mount Abutment

- Packing unit : Abutment + Abutment screw
- Can be used as a preparable temporary abutment.
- Use a 1.27 Hex Driver
- Tightening torque : 20Ncm



## 2.4 Narrow Connection

REF	
Mount	Screw
ZMAN	JP-SC

## 2.4 Regular Connection

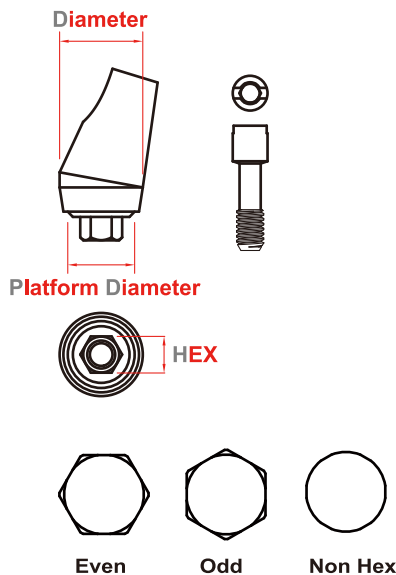
REF	
Mount	Screw
ZMAR	JP-SC

## 3.0 Wide Connection

REF	
Mount	Screw
ZMAW	JP-SC

# Angled Abutment

- Packing unit : Abutment + Abutment screw
- Use for the path adjustment of prosthesis
- Even / Odd two type hex connection overcoming the limitation of the abutment direction
- Use a 1.27 Hex Driver
- Tightening torque : 30 Ncm
- Angle : 17°



## 2.4 Narrow Connection

Diameter	REF	
	Even	Odd
Ø4.5	ZSA45N-E	ZSA45N-O
Ø5.5	ZSA55N-E	ZSA55N-O
Ø6.5	ZSA65N-E	ZSA65N-O
Screw	JP-SC	

## 2.4 Regular Connection

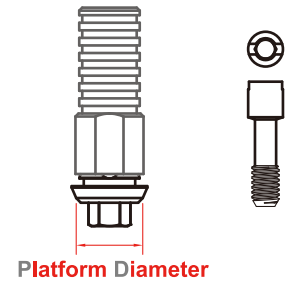
Diameter	REF	
	Even	Odd
Ø4.5	ZSA45R-E	ZSA45R-O
Ø5.5	ZSA55R-E	ZSA55R-O
Ø6.5	ZSA65R-E	ZSA65R-O
Screw	JP-SC	

## 3.0 Wide Connection

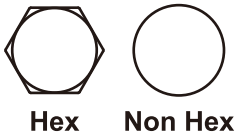
Diameter	REF	
	Even	Odd
Ø4.5	ZSA45W-E	ZSA45W-O
Ø5.5	ZSA55W-E	ZSA55W-O
Ø6.5	ZSA65W-E	ZSA65W-O
Screw	JP-SC	

# Cast Abutment

- Packing unit : Abutment + Plastic Sleeve + Abutment screw
- Use for cases with path and aesthetic and spatial constraints
- After customization, be sure to use dental alloy for casting to make the prosthesis
- Abutment (Co-Cr-Mo Alloy) melting point 1,380°C to 1420°C
- Use a 1.27 Hex Driver
- Tightening torque : 30 Ncm



Platform Diameter



## 2.4 Narrow Connection

	REF
Hex	JPM-H
Non Hex	JPM-N
Screw	JP-SC

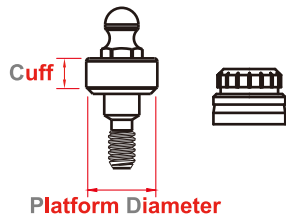
## 2.4 Regular Connection

	REF
Hex	JPR-H
Non Hex	JPR-N
Screw	JP-SC

## 3.0 Wide Connection

	REF
Hex	JPW-H
Non Hex	JPW-N
Screw	JP-SC

# O ring Abutment



- Packing unit : Abutment + O ring Attachment
- Use for making stud-type overdenture
- Superior stability of retention force
- Maximum path compensation of 20
- Use an O-ring abutment driver
- Tightening torque : 30 Ncm

## 2.4 Narrow Connection

Height	REF
2.0mm	ZOAN20
3.0mm	ZOAN30
4.0mm	ZOAN40
5.0mm	ZOAN50
6.0mm	ZOAN60

## 2.4 Regular Connection

Height	REF
2.0mm	ZOAR20
3.0mm	ZOAR30
4.0mm	ZOAR40
5.0mm	ZOAR50
6.0mm	ZOAR60

## 3.0 Wide Connection

Height	REF
2.0mm	ZOAW20
3.0mm	ZOAW30
4.0mm	ZOAW40
5.0mm	ZOAW50
6.0mm	ZOAW60

O-Ring Analog	Attachment	Rubber
REF	REF	REF
ZOAN	OATT	OATR