






## Luna

NP Ø 5.0

				
2	3	4	4	6
4	4	4	6	6

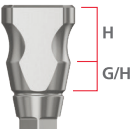






RP Ø 5.0

RP

Ø 5.0

H

G/H

G/H (mm)	2	3	4	4	5	5	6
H (mm)	4	4	4	6	4	6	6

## Sola

NP Ø 5.0

WP Ø 5.0





Sola

NP

WP

Ø 5.0

Ø 5.0




G/H (mm)	2	4	4	6
H (mm)	4	4	6	6

RP Ø 5.0

RP

Ø 5.0



G/H (mm)	2	3	3	4	4	6
H (mm)	4	4	6	4	6	6

## Stella

RP Ø 5.0

WP Ø 6.0


Stella

RP

WP


Ø 5.0


Ø 6.0




H

G/H





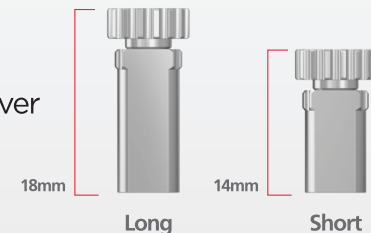


G/H (mm)	1	1	2	2
H (mm)	3	4	4	6

Guide Pin



Bite Impression Coping Driver



SHINHUNG

BITE  
IMPRESSION  
COPING

SIS SHINHUNG  
IMPLANT  
SYSTEM



## 5 Important Advantages of SIS Bite Impression Coping

### Rectangular Upper Structure

Exact and accurate coping positioning  
Allows simple position changes on implant

### Bite Tray Use

Short coping height allows for use of  
any standard bite tray  
One-step implant bite registrations,  
saving time and material



### Unique Impression Coping Driver

Easy and reliable intraoral  
connection of the coping to the  
implant with two driver sizes



### Lower Cervical Groove

The accurate connection can  
be checked by x-ray

### Exact Fitting

Screw design eliminates  
misalignment

Easier and More Accurate  
Impressions and  
Bite Registrations  
In One Step

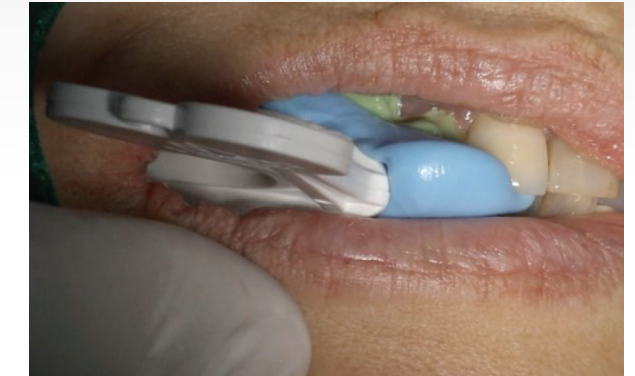
### Bite Impression Coping



## Bite Impression Coping Use



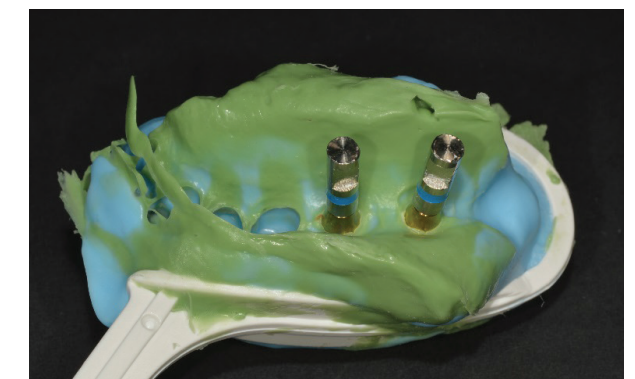
Place Bite Impression Coping  
onto the implant fixture



Simultaneous impression  
and bite registration



Bite tray after impression taking



Remove the bite impression coping  
from the implant fixture, connect with analog,  
and insert into the impression

## Tips for Using Bite Impression Coping

One!

For an accurate impression, use viscous and hard-setting impression materials. A one-step impression process using regular body and putty is advised.

Two!

Various sizes in the lineup allow for an easy and exact impression even with minimal interocclusal clearance, a deeply implanted fixture, or a high gingiva.

Three!

Use of the special driver designed for the impression coping enables a simple connection and greatly reduces the changes of swallowing or aspiration.

Four!

The coping can be used safely without the need of plastic caps.