

STERIOSS IMPLANT Reference Code.

Connection Guide

Cover Screw

Headless
Cover Screw



SIHLS

Cover Screw



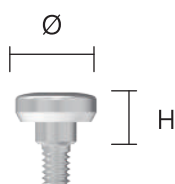
SICSR 48

WD Cover Screw



SICSW 65

Healing Abutment



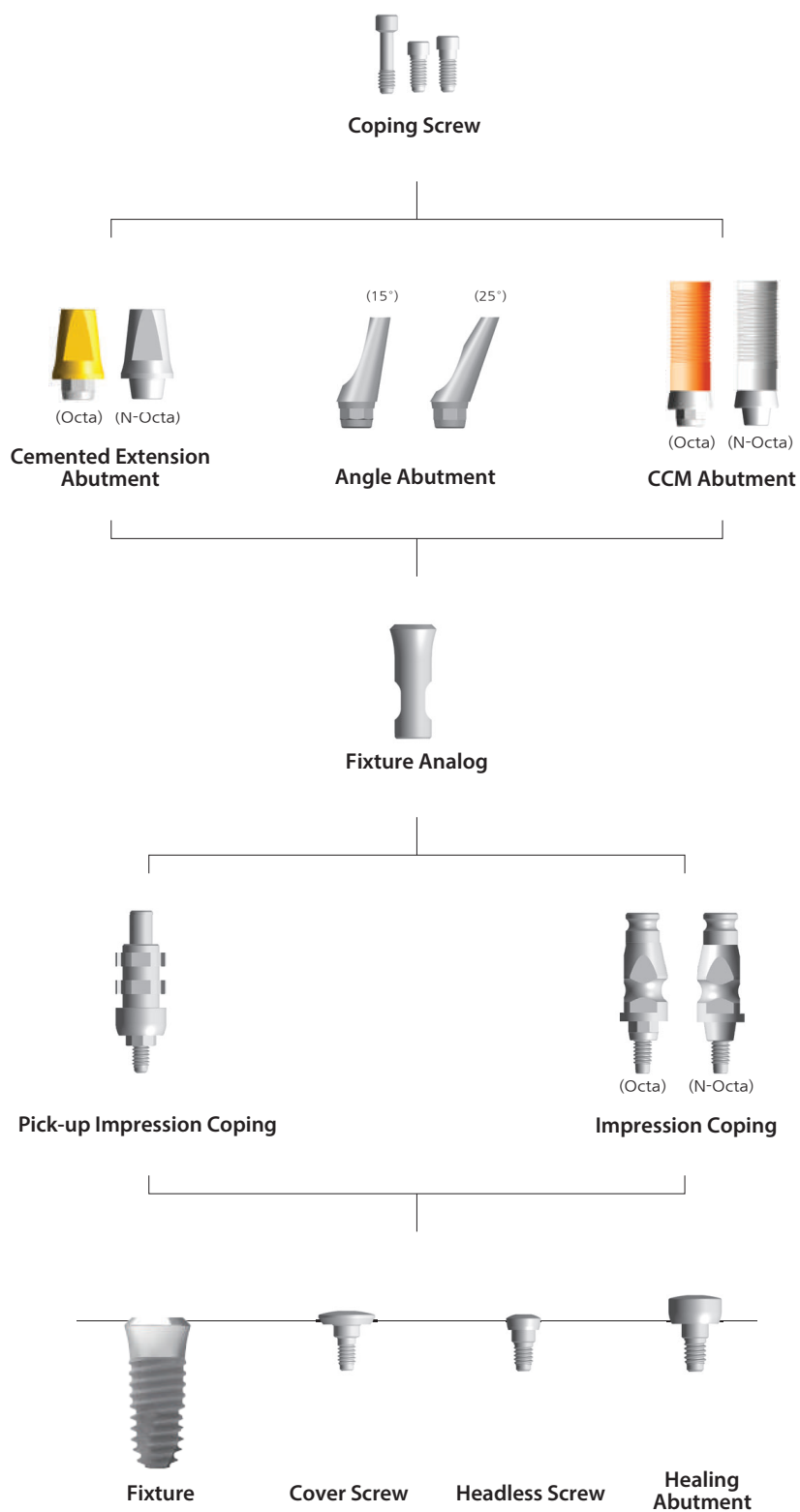
- 1.2mm Hex driver
- Recommended tightening torque : 5~8Ncm

Height	SIHARDP
4.8	SIHARDP1
	SIHARDP2
	SIHARDP3
	SIHARDP4

Height	SIHAWDP
6.5	SIHAWDP1
	SIHAWDP2
	SIHAWDP3
	SIHAWDP4

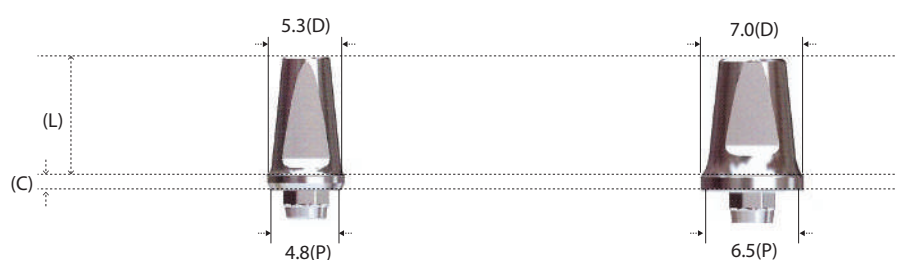
PROSTHETICS FLOW DIAGRAMS.

Screw & Cement Retained Restoration



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Straight Abutment



Cuff $\varnothing$ 4.8 RP

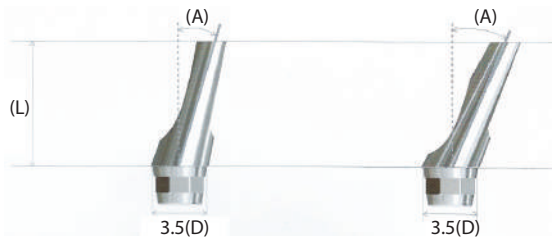
0	SISTARDP060
1	SISTARDP160
2	SISTARDP260
3	SISTARDP360
4	SISTARDP460

Cuff $\varnothing$ 6.5 WP

0	SISTAWDP060
1	SISTAWDP160
2	SISTAWDP260
3	SISTAWDP360
4	SISTAWDP460

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Angled Abutment



	15°	25°
(RP)	SIAAR DP 06150	SIAAR DP 06250
	16150	16250
	26150	26250
	36150	36250
	46150	46250
	15°	25°
(WP)	SIAAW DP 06150	SIAAW DP 06250
	16150	16250
	26150	26250
	36150	36250
	46150	46250

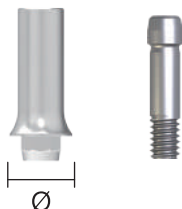
CCM Abutment



CCM Abutment

	OCTA	NON OCTA
(RP)	ICCORH481D	ICCORN481D
(WP)	ITW-O	ITW-N

Temporary Abutment



RP

SITARDPO

WP

SITAWDPO

- Used in producing temporary prosthetics
- Structure enabling easy customization
- 1.2mm Hex driver
- Recommended tightening torque : 20Ncm

Pick-up Impression Coping

RP

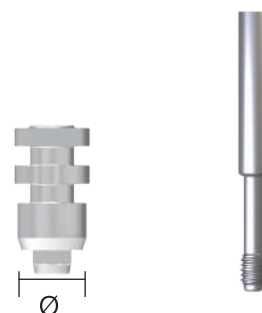
SIPIRDPSO

SIPIRDPLO

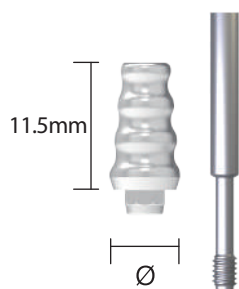
WP

SIPIWDPSO

SIPIWDPLO



Transfer Impression Coping



RP

SITIRDPSO

SITIRDPLO

WP

SITIWDPSO

SITIWDPLO

- Takes impression using closed tray technique
- 1.2mm Hex driver

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Solid Abutment



Hight

RP

WP

3mm

SISARDP3

SISAWDP3

4mm

SISARDP4

SISAWDP4

5mm

SISARDP5

SISAWDP5

6mm

SISARDP6

SISAWDP6

7mm

SISARDP7

SISAWDP7

Plastic Imperssion Coping



RP

WP

SIPCRDP7

SIPCWDP7

Fixture Lab Analog



RP

WP

SIFLARDP

SIFLAWDP

- Achieves fixture in oral cavity on a working model

Solid Lab Analog



RP

WP

SIFALRDP3

SIFALWDP3

SIFALRDP4

SIFALWDP4

SIFALRDP5

SIFALWDP5

SIFALRDP6

SIFALWDP6

SIFALRDP7

SIFALWDP7