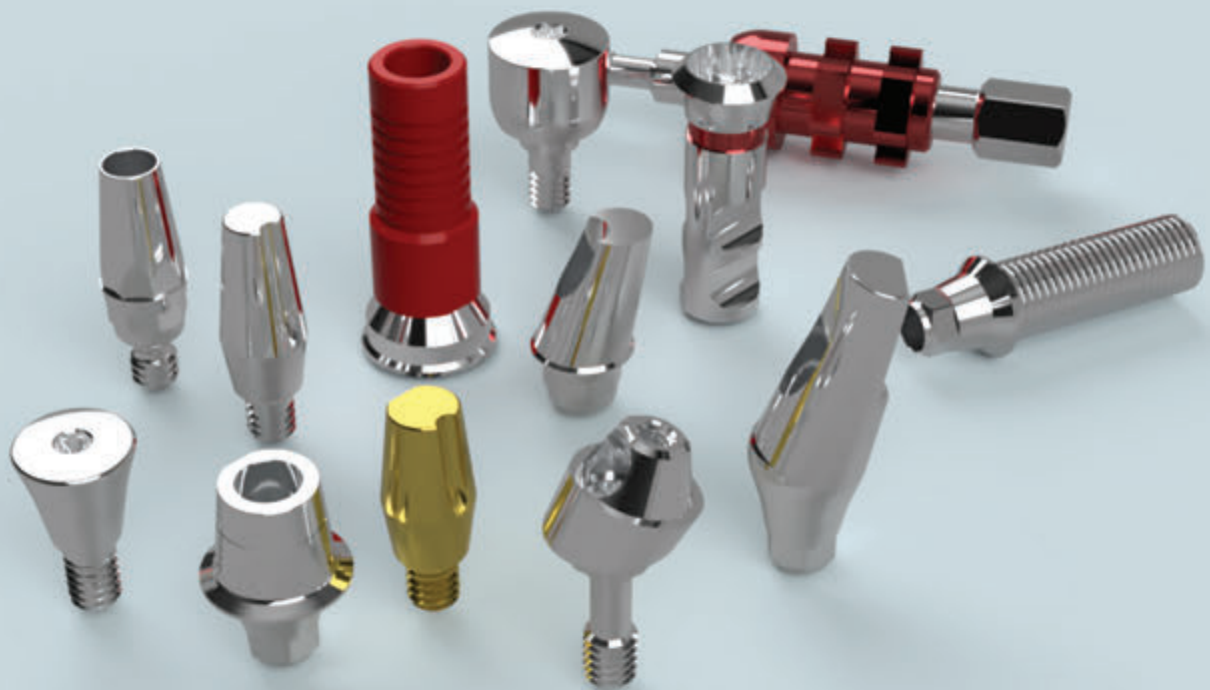


Symphony

Implant System



Your Best Implant Partner!



Symphony Implant System

Symphony 1 Bone Level / Submerged

Symphony 2 Tissue Level / Non-Submerged



UNIdental

Introduction

What is S.L.A Surface (Sandblasting with Large grit and Acid etching)

Symphony 1

Implant System

Bone Level / Submerged

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Symphony 2

Implant System

Tissue Level / Non Submerged

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What is S.L.A?

S.L.A. (Sandblasting with Large grit and Acid etching)

- Higher BIC (Bone to Implant Contact)
- Faster and Stronger Osseointegration

Optimal surface through Acid etching

Ideal surface RA 2.0~3.0 μ m

More 45% surface area than RBM

More 20% enhanced activation of Osteoblast & Bone formation than RBM

Superior Osseointegration In-vivo experiment [mini-pig]

Enhanced 45% of early fixation against RBM

Enhanced 20% of new bone formation against RBM [BIC, 4wks]

- Macropore and Micropore of Titanium Oxide layer
Mimicking the etched enamel rod of tooth
- Uniform distribution of roughness on whole length of fixture
- Hydrophilic wettability activated with rinsing solution

Symphony 1 Implant System

Bone Level / Submerged Type



Prosthetic Procedure

Temporary Abutment

Hex/Non-Hex

US1TA-4515H



P 18

Metal Casting Abutment

Hex/Non-Hex

US1CA-5010H



P 18

Dual Abutment

Hex/Non-Hex

US1DA-4725H



P 19 - 24

Angled(15°/25°) Abutment

Hex/Non-Hex

US1AA-451525H



P 26 - 27

Lab Analog

US1LA-SE

P 17



Impression Coping Pick-up/Open

Simple Case

US1IC-P6511HS

P 15 - 16



Impression Coping Transfer/Closed

Complicated Case

US1IC-P6511HS

P 16 - 17



Cover Screw

US1CS-36

P 11



Healing Abutment

US1HA-454070

P 12 - 14



Fixture Level

US1-4008

P 7 - 10



Fixture

Optimized Design for ANY SURGERY

- Simple surgical protocol helps reduce chair time
- Stabilized in use to Extraction Socket
- Enables Early Loading in upper posterior

Dual & Deep Thread

- Enhancing initial stability from deeply designed Thread
- Dual thread enables Fast insertion

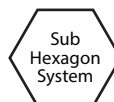
Tapered Design

- Similar design of natural tooth
- Proper load distribution harmonized with anatomy



US1-4008

US1CS-36

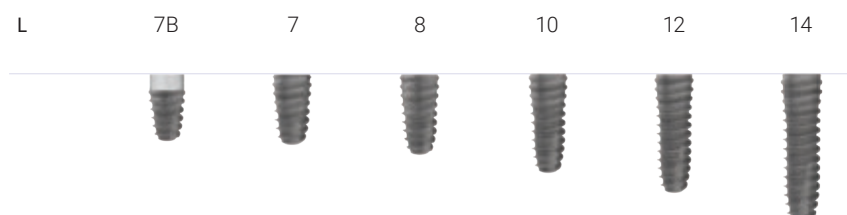


Interchangeable with hexagon morse tapered fixture

Platform Ø 3.6 Body Ø 3.4

Code	Type	Connection Type	Length	Surface	Bevel
US1-3607B	Bone Level	Hex	7	SLA	1.5
US1-3607	Bone Level	Hex	7	SLA	
US1-3608	Bone Level	Hex	8	SLA	
US1-3610	Bone Level	Hex	10	SLA	
US1-3612	Bone Level	Hex	12	SLA	
US1-3614	Bone Level	Hex	14	SLA	

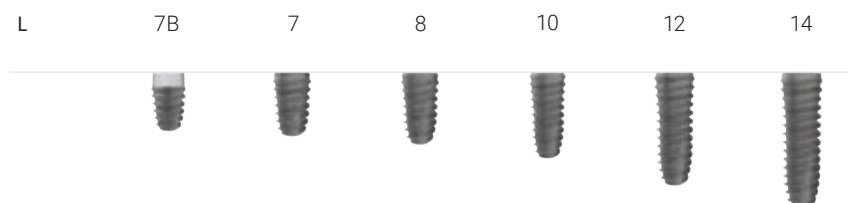
Unit mm
Scale 1:1.5mm



Platform Ø 4.0 Body Ø 3.8

Unit mm
Scale 1:1.5mm

Code	Type	Connection Type	Length	Surface	Bevel
US1-4007B	Bone Level	Hex	7	SLA	1.5
US1-4007	Bone Level	Hex	7	SLA	
US1-4008	Bone Level	Hex	8	SLA	
US1-4010	Bone Level	Hex	10	SLA	
US1-4012	Bone Level	Hex	12	SLA	
US1-4014	Bone Level	Hex	14	SLA	



Platform Ø 4.5 Body Ø 4.3

Unit mm
Scale 1:1.5mm

Code	Type	Connection Type	Length	Surface	Bevel
US1-4507B	Bone Level	Hex	7	SLA	1.5
US1-4507	Bone Level	Hex	7	SLA	
US1-4508	Bone Level	Hex	8	SLA	
US1-4510	Bone Level	Hex	10	SLA	
US1-4512	Bone Level	Hex	12	SLA	
US1-4514	Bone Level	Hex	14	SLA	



Platform Ø 5.0 Body Ø 4.8

Code	Type	Connection Type	Length	Surface	Bevel
US1-5007B	Bone Level	Hex	7	SLA	1.5
US1-5007	Bone Level	Hex	7	SLA	
US1-5008	Bone Level	Hex	8	SLA	
US1-5010	Bone Level	Hex	10	SLA	
US1-5012	Bone Level	Hex	12	SLA	
US1-5014	Bone Level	Hex	14	SLA	

Unit mm
Scale 1:1.5mm



Platform Ø 6.0 Body Ø 4.8

Code	Type	Connection Type	Length	Surface	Bevel
US1-6007B	Bone Level	Hex	7	SLA	1.5
US1-6008	Bone Level	Hex	8	SLA	
US1-6010	Bone Level	Hex	10	SLA	
US1-6012	Bone Level	Hex	12	SLA	

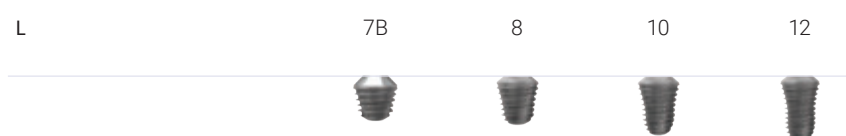
Unit mm
Scale 1:1.5mm



Platform Ø 7.0 Body Ø 5.8

Code	Type	Connection Type	Length	Surface	Bevel
US1-7007B	Bone Level	Hex	7	SLA	1.5
US1-7008	Bone Level	Hex	8	SLA	
US1-7010	Bone Level	Hex	10	SLA	
US1-7011	Bone Level	Hex	11	SLA	

Unit mm
Scale 1:1.5mm



Cover Screw

- Hex driver : Recommended
torque ≤ 5Ncm

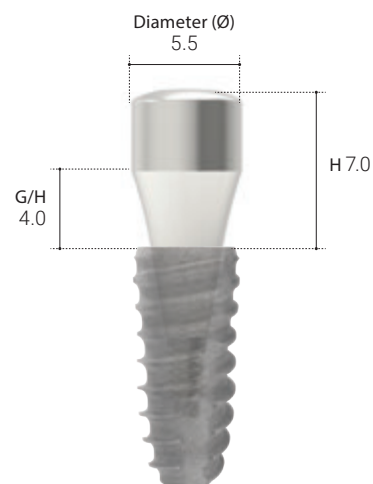
Diameter Ø 3.6

Unit mm
Scale 1:1.5mm

Code	Pic.
US1CS-36	 US1CS-36

Healing Abutment

- Hex driver : Recommended torque $\leq 5\text{Ncm}$



US1HA-554070
US1-4008

Diameter Ø 4.0

Unit mm
Scale 1:1.5mm

Code	G/H	H	Pic.
US1HA-402020	2	2.0	
US1HA-402035	2	3.5	
US1HA-403050	3	5.0	
US1HA-404070	4	7.0	

US1HA-404070

Diameter Ø 4.5

Unit mm
Scale 1:1.5mm

Code	G/H	H	Pic.
US1HA-452020	2	2.0	
US1HA-452035	2	3.5	
US1HA-453050	3	5.0	
US1HA-454070	4	7.0	

US1HA-454070

Diameter Ø 5.5

Unit mm
Scale 1:1.5mm

Code	G/H	H	Pic.
US1HA-552020	2	2.0	
US1HA-552035	2	3.5	
US1HA-553050	3	5.0	
US1HA-554070	4	7.0	

US1HA-554070

Diameter Ø 6.5

Unit mm
Scale 1:1.5mm

Code	G/H	H	Pic.
US1HA-652020	2	2.0	
US1HA-652035	2	3.5	
US1HA-653050	3	5.0	
US1HA-654070	4	7.0	

US1HA-654070

Diameter Ø 7.5

Unit mm
Scale 1:1.5mm

Code	Diameter	G/H	H	Pic.
US1HA-752035	7.5	2	3.5	
US1HA-753050	7.5	3	5.0	

US1HA-753050

Diameter Ø 8.5

Unit mm
Scale 1:1.5mm

Code	Diameter	G/H	H	Pic.
US1HA-852035	8.5	2	3.5	
US1HA-853050	8.5	3	5.0	

US1HA-853050

Diameter Ø 9.5

Unit mm
Scale 1:1.5mm

Code	Diameter	G/H	H	Pic.
US1HA-952035	9.5	2	3.5	
US1HA-953050	9.5	3	5.0	

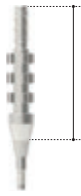
US1HA-953050

Fixture Level Impression Coping

- Hex driver : Recommended
torque $\leq 5\text{Ncm}$

Impression Coping Pick-up Ø 4.0

Unit mm
Scale 1:1.5mm

Code	H	Connection Type	Screw Size	Pic.
US1IC-P4011HS	11	Hex	Short	
US1IC-P4011NS	11	Non-Hex	Short	
US1IC-P4015HL	15	Hex	Long	
US1IC-P4015NL	15	Non-Hex	Long	

US1IC-P4015NL
Non-Hex

Impression Coping Pick-up Ø 4.5

Unit mm
Scale 1:1.5mm

Code	H	Connection Type	Screw Size	Pic.
US1IC-P4511HS	11	Hex	Short	
US1IC-P4511NS	11	Non-Hex	Short	
US1IC-P4515HL	15	Hex	Long	
US1IC-P4515NL	15	Non-Hex	Long	

US1IC-P4515NL
Non-Hex

Impression Coping Pick-up Ø 5.5

Unit mm
Scale 1:1.5mm

Code	H	Connection Type	Screw Size	Pic.
US1IC-P5511HS	11	Hex	Short	
US1IC-P5511NS	11	Non-Hex	Short	
US1IC-P5515HL	15	Hex	Long	
US1IC-P5515NL	15	Non-Hex	Long	

US1IC-P5515NL
Non-Hex

Impression Coping Pick-up Ø 6.5

Unit mm
Scale 1:1.5mm

Code	H	Connection Type	Screw Size	Pic.
US1IC-P6511HS	11	Hex	Short	 H 21
US1IC-P6511NS	11	Non-Hex	Short	
US1IC-P6515HL	15	Hex	Long	
US1IC-P6515NL	15	Non-Hex	Long	

Impression Coping Transfer Ø 4.0

Unit mm
Scale 1:1.5mm

Code	H	Connection Type	Screw Size	Pic.
US1IC-T4011HS	11	Hex	Short	 H 15
US1IC-T4011NS	11	Non-Hex	Short	
US1IC-T4015HL	15	Hex	Long	
US1IC-T4015NL	15	Non-Hex	Long	

Impression Coping Transfer Ø 4.5

Unit mm
Scale 1:1.5mm

Code	H	Connection Type	Screw Size	Pic.
US1IC-T4511HS	11	Hex	Short	 H 15
US1IC-T4511NS	11	Non-Hex	Short	
US1IC-T4515HL	15	Hex	Long	
US1IC-T4515NL	15	Non-Hex	Long	

Impression Coping Transfer Ø 5.5

Unit mm
Scale 1:1.5mm

Code	G/H	Connection Type	Screw Size	Pic.
US1IC-T5511HS	11	Hex	Short	 H 15
US1IC-T5511NS	11	Non-Hex	Short	
US1IC-T5515HL	15	Hex	Long	
US1IC-T5515NL	15	Non-Hex	Long	

Impression Coping Transfer Ø 6.5

Unit mm
Scale 1:1.5mm

Code	G/H	Connection Type	Screw Size	Pic.
US1IC-T6511HS	11	Hex	Short	
US1IC-T6511NS	11	Non-Hex	Short	
US1IC-T6515HL	15	Hex	Long	
US1IC-T6515NL	15	Non-Hex	Long	

US1IC-T6515NL
Non-Hex

Lab Analog

Diameter Ø 4.5

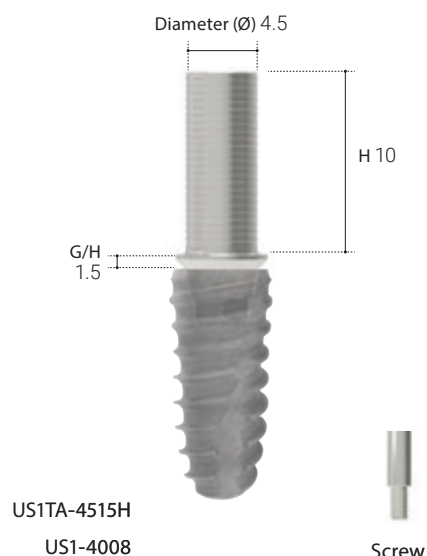
Unit mm
Scale 1:1.5mm

Code	H	Pic.
US1LA-SE	12	

US1LA-SE

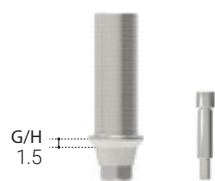
Temporary Abutment

- Included with Abutment screw



Diameter
Ø 4.5

Unit mm
Scale 1:1.5mm

Code	G/H	Connection Type	Pic.
US1TA-4515H	1.5	Hex	
US1TA-4515N	1.5	Non-Hex	

G/H 1.5

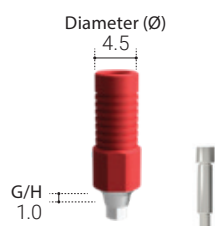
US1TA-4515H
Hex

Metal Casting Abutment

CCM(Cobalt Chromium Molybdenum)

Diameter
Ø 4.5

Unit mm
Scale 1:1.5mm

Code	G/H	Connection Type	Pic.
US1CA-4510H	1.0	Hex	
US1CA-4510N	1.0	Non-Hex	

Diameter (Ø) 4.5

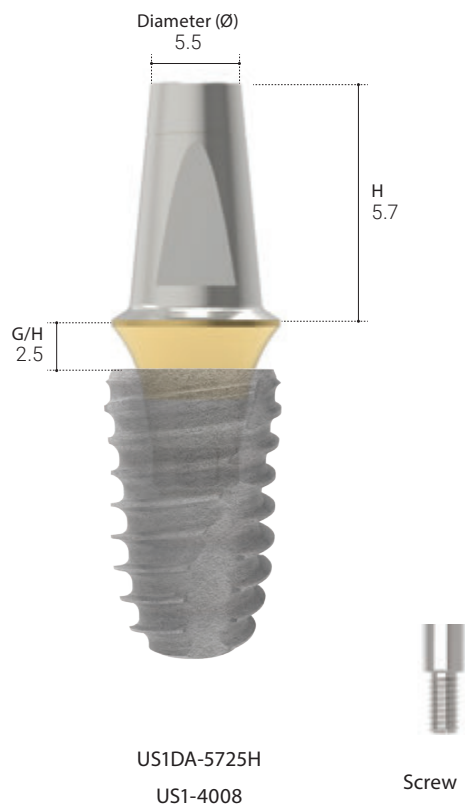
G/H 1.0

US1CA-4510H
Hex

Dual Abutment

Hex

- Use for making general cemented type prosthetic
 - Gold coated for aesthetic effect
 - 11° taper connection
 - Use a 1.28 Hex driver
- Recommended torque $\leq 30\text{Ncm}$



Diameter

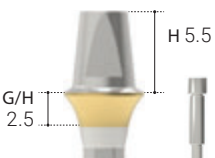
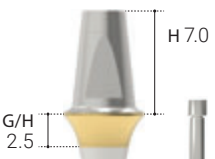
Ø 4.5

Unit mm
Scale 1:1.5mm

Code	G/H	H	Pic.
US1DA-4510H	1.0	5.5	US1DA-4525H Hex
US1DA-4515H	1.5	5.5	
US1DA-4525H	2.5	5.5	
US1DA-4535H	3.5	5.5	
US1DA-4545H	4.5	5.5	
US1DA-4555H	5.5	5.5	US1DA-4725H Hex
US1DA-4715H	1.5	7.0	
US1DA-4725H	2.5	7.0	
US1DA-4735H	3.5	7.0	
US1DA-4745H	4.5	7.0	
US1DA-4755H	5.5	7.0	

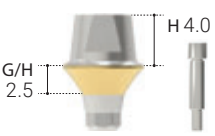
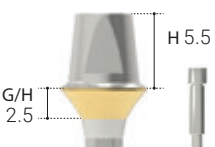
Diameter Ø 5.5

Unit mm
Scale 1:1.5mm

Code	G/H	H	Pic.
US1DA-5415H	1.5	4.0	 US1DA-5425H Hex
US1DA-5425H	2.5	4.0	
US1DA-5435H	3.5	4.0	
US1DA-5445H	4.5	4.0	
US1DA-5455H	5.5	4.0	
US1DA-5515H	1.5	5.5	 US1DA-5525H Hex
US1DA-5525H	2.5	5.5	
US1DA-5535H	3.5	5.5	
US1DA-5545H	4.5	5.5	
US1DA-5555H	5.5	5.5	
US1DA-5715H	1.5	7.0	 US1DA-5725H Hex
US1DA-5725H	2.5	7.0	
US1DA-5735H	3.5	7.0	
US1DA-5745H	4.5	7.0	
US1DA-5755H	5.5	7.0	

Diameter Ø 6.5

Unit mm
Scale 1:1.5mm

Code	G/H	H	Pic.
US1DA-6415H	1.5	4.0	 US1DA-6425H Hex
US1DA-6425H	2.5	4.0	
US1DA-6435H	3.5	4.0	
US1DA-6445H	4.5	4.0	
US1DA-6455H	5.5	4.0	
US1DA-6515H	1.5	5.5	 US1DA-6525H Hex
US1DA-6525H	2.5	5.5	
US1DA-6535H	3.5	5.5	
US1DA-6545H	4.5	5.5	
US1DA-6555H	5.5	5.5	

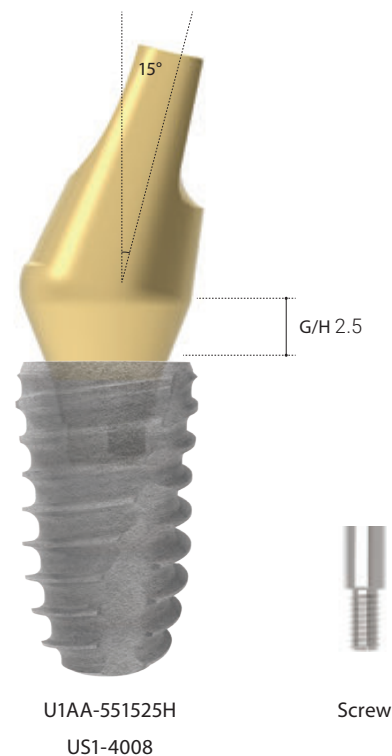
Ti-base Abutment for Cerec

- Package includes Ti-Base, Screw and scan body in non-sterile.
- Non-sterile.
- Single use only.
- Mesostructure can be adhere on the Ti-Base.
- The adhesive parts fixed on the implant with screw in the patient's mouth.
- The scan body is only for scanning the implant position to create the design.
- Ti-Base has various forms that compatible with each implant system.

Code	Diameter(Ø)	H	Connection Size	Pic.
US1TB-3546RN-L	3.5	4.6	RN	
US1TB-4546RN-L	4.5	4.6	RN	
US1TB-5746RN-L	5.7	4.6	RN	
				Scan Body US1TB-4546RN-L Hex Screw

Angled Abutment

- Use for the path adjustment of prosthetic
- Gold coated for aesthetic effect
- 11° taper connection
- 2 Kinds of angulations, 15° and 25°
- Use a 1.28 Hex driver
Recommended torque $\leq 30\text{Ncm}$
- Included with Abutment Screw



Diameter Ø 4.5 Angled 15°

Unit mm
Scale 1:1.5mm

Code	G/H	Connection Type	Pic.
US1AA-451515H	1.5	Hex	US1AA-451525H Hex
US1AA-451525H	2.5	Hex	
US1AA-451535H	3.5	Hex	

Diameter Ø 5.5 Angled 15°

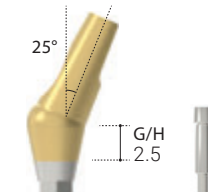
Unit mm
Scale 1:1.5mm

Code	G/H	Connection Type	Pic.
US1AA-551515H	1.5	Hex	US1AA-551525H Hex
US1AA-551525H	2.5	Hex	
US1AA-551535H	3.5	Hex	

Diameter Ø 4.5

Angled 25°

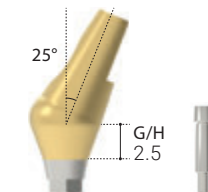
Unit mm
Scale 1:1.5mm

Code	G/H	Connection Type	Pic.
US1AA-452515H	1.5	Hex	 US1AA-452525H Hex
US1AA-452525H	2.5	Hex	
US1AA-452535H	3.5	Hex	

Diameter Ø 5.5

Angled 25°

Unit mm
Scale 1:1.5mm

Code	G/H	Connection Type	Pic.
US1AA-552515H	1.5	Hex	 US1AA-552525H Hex
US1AA-552525H	2.5	Hex	
US1AA-552535H	3.5	Hex	

Multi-unit Straight Abutment

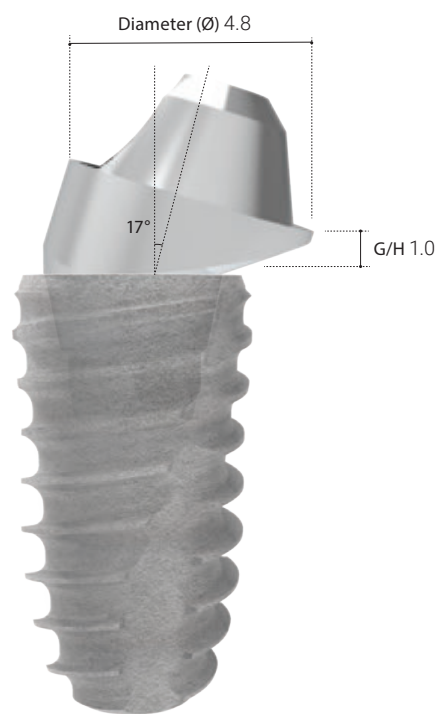


Diameter
Ø 4.8

Unit mm
Scale 1:1.5mm

Code	G/H	Connection Type	Crown Connection	Pic.
US1MA-4810N	1.0	Non-Hex	Hex	 US1MA-4810N
US1MA-4820N	2.0	Non-Hex	Hex	
US1MA-4830N	3.0	Non-Hex	Hex	
US1MA-4840N	4.0	Non-Hex	Hex	
US1MA-4850N	5.0	Non-Hex	Hex	

Multi-unit Angled Abutment



US1MA-4825N

US1-4510



Delivery Holder

Diameter Ø 4.8
Angled 17°

Unit mm
Scale 1:1.5mm

Code	G/H	Connection Type	Crown Connection	Pic.
US1MA-481710H	1	Hex	Non-Hex	
US1MA-481720H	2	Hex	Non-Hex	
US1MA-481730H	3	Hex	Non-Hex	
US1MA-481740H	4	Hex	Non-Hex	

US1MA-481710H

Diameter Ø 4.8
Angled 30°

Unit mm
Scale 1:1.5mm

Code	G/H	Connection Type	Crown Connection	Pic.
US1MA-483010H	1	Hex	Non-Hex	
US1MA-483020H	2	Hex	Non-Hex	
US1MA-483030H	3	Hex	Non-Hex	
US1MA-483040H	4	Hex	Non-Hex	

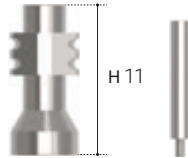
US1MA-483010H

Multi-unit Impression Coping

Diameter

Ø 4.8

Unit mm
Scale 1:1.5mm

Code	Type	H	Pic.
USMI-P4811	Pick-Up	11	

USMI-P4811

Multi-unit LAB Analog

Code	Diameter(Ø)	Pic.
USML-48	4.8	

USML-48

Multi-unit Temporary Abutment

Diameter

Ø 4.8

Unit mm
Scale 1:1.5mm

Code	G/H	Connection Type	Pic.
US1MT-4815H	1.5	Hex	
US1MT-4815N	1.5	Non-Hex	

US1MT-4815N
Non-Hex

Multi-unit Metal Casting Abutment CCM (Cobalt Chromium Molybdenum)

Diameter

Ø 4.8

Unit mm
Scale 1:1.5mm

Code	G/H	Connection Type	Pic.
US1MC-4815H	1.5	Hex	
US1MC-4815N	1.5	Non-Hex	

US1MC-4815N
Non-Hex

Surgical Drill Kit

Bone Level Submerged Type (Stopper Kit)



Guide Drill

Name	Code	Pic.
First Guide Drill Ø2.0	S1-D20	
Second Guide Drill Ø2.6	S1-D26	

Final Drill

Name	Code	Pic.
Final Drill Ø3.6	S1-D36	
Final Drill Ø4.0	S1-D40	
Final Drill Ø4.5	S1-D45	
Final Drill Ø5.0/6.0	S1-D50	
Final Drill Ø7.0	S1-D70	

Counter Sink Drill

Name	Code	Pic.
Counter Sink Drill Ø3.6	S1-C36	
Counter Sink Drill Ø4.0	S1-C40	
Counter Sink Drill Ø4.5	S1-C45	
Counter Sink Drill Ø5.0	S1-C50	
Counter Sink Drill Ø6.0	S1-C60	
Counter Sink Drill Ø7.0	S1-C70	

Drill Stopper

Name	Code	Pic.
Drill Stopper L6	S1-ST6	
Drill Stopper L8	S1-ST8	
Drill Stopper L10	S1-ST10	
Drill Stopper L12	S1-ST12	
Drill Stopper L14	S1-ST14	

Parallel Pin

Name	Code	Pic.
Parallel Pin	S1-PAP	

Path Pin

Name	Code	Pic.
MF Path Pin	S1-PTP	

Fixture Adapter Handpiece

Name	Code	Pic.
Fixture Adapter H/P S	S1-FAHP-S	
Fixture Adapter H/P L	S1-FAHP-L	

Fixture Ratchet Adapter

Code	Code	Pic.
Fixture Ratchet Adapter S	S1-FRA-S	
Fixture Ratchet Adapter L	S1-FRA-L	

Hex Driver for Ratchet

Code	Code	Pic.
Ratchet Hex Driver/S 1.28	S1-RHD-128S	
Ratchet Hex Driver/L 1.28	S1-RHD-128L	

Hex Driver for Hand

Code	Code	Pic.
Hex Driver H1.28 L26	S1-HDH128	

Drill Extension

Code	Code	Pic.
Drill Extension	S-DE	

Depth Gauge

Code	Code	Pic.
Depth Gauge	S1-DG	

Ratchet 70N/cm

Code	Code	Pic.
Ratchet 70N/cm	S1-R70N	

Symphony 2 Implant System

Tissue Level / Non-Submerged Type



Prosthetic Procedure

Temporary Abutment

US2TA-5010RN



P 47

Cemented Abutment

US2CM-3555R



P 48

Solid Abutment

US2SA-55RN



P 50

Angled Abutment

US2AA-A1555RO



P 51

Metal Casting Abutment

US2CA-RO



P 52

Lab Analog

US2LA-RN



P 46

Pick-up Impression Coping

US2IC-PRS



P 45

Transfer Impression Coping

US2IC-TRS



P 45

Cover Screw

US2CS-6015RN



P 43

Healing Abutment

US2HA-5530RN



P 44

Fixture Level

US2-4112RN18



P 38 - 42

Fixture

Flowing and smooth neck design

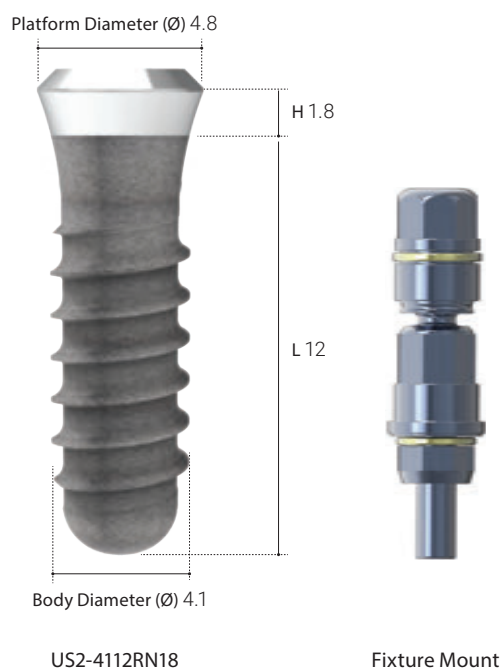
- Optimized for 1 stage surgery
- Optimal cuff design promotes fast tissue recovery
- Proper load distribution of prosthesis enhances success rate

S.L.A. Surface

- Excellent structure of Macro & Micro through Proven process of Blasting & Etching
- Fast osseointegration and predictable results
- World professional concede the performance

Internal Octa & 8° Taper Connection

- Single prosthetic connection
- Applicable to all fixture size
- Compatible with ITI type prosthesis

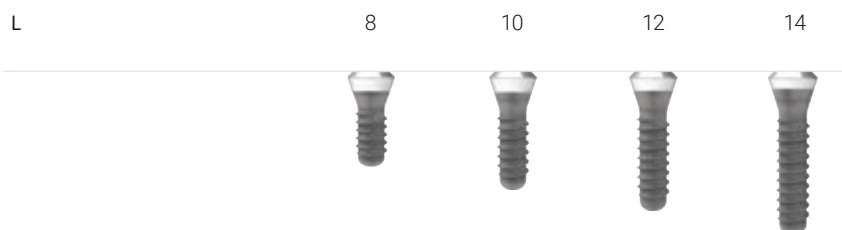


Interchangeable with Octagon fixture

Platform RN Ø 4.8 Body Ø 3.3

Code	Type	Connection Type	Length	Surface	Collar H
US2-3308RN18	Tissue Level	OCTA	8	SLA	1.8
US2-3310RN18	Tissue Level	OCTA	10	SLA	1.8
US2-3312RN18	Tissue Level	OCTA	12	SLA	1.8
US2-3314RN18	Tissue Level	OCTA	14	SLA	1.8

Unit mm
Scale 1:1.5mm



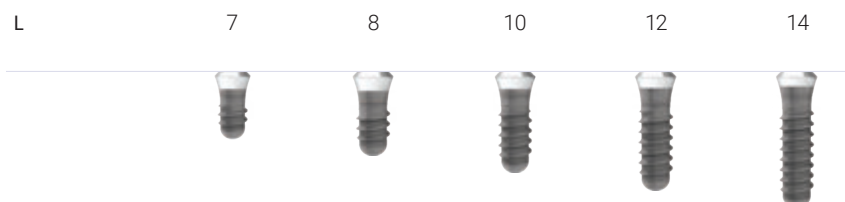
Platform RN

Ø 4.8

Body Ø 4.1

Unit mm
Scale 1:1.5mm

Code	Type	Connection Type	Length	Surface	Collar H
US2-4107RN18	Tissue Level	OCTA	7	SLA	1.8
US2-4108RN18	Tissue Level	OCTA	8	SLA	1.8
US2-4110RN18	Tissue Level	OCTA	10	SLA	1.8
US2-4112RN18	Tissue Level	OCTA	12	SLA	1.8
US2-4114RN18	Tissue Level	OCTA	14	SLA	1.8



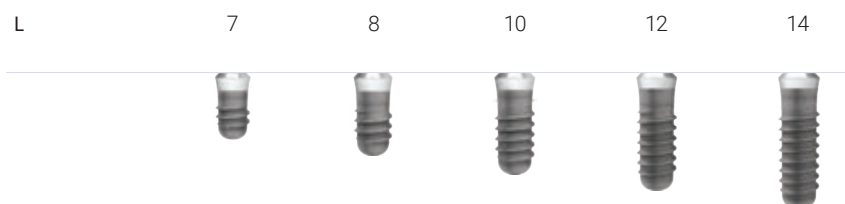
Platform RN

Ø 4.8

Body Ø 4.8

Unit mm
Scale 1:1.5mm

Code	Type	Connection Type	Length	Surface	Collar H
US2-4807RN18	Tissue Level	OCTA	7	SLA	1.8
US2-4808RN18	Tissue Level	OCTA	8	SLA	1.8
US2-4810RN18	Tissue Level	OCTA	10	SLA	1.8
US2-4812RN18	Tissue Level	OCTA	12	SLA	1.8
US2-4814RN18	Tissue Level	OCTA	14	SLA	1.8



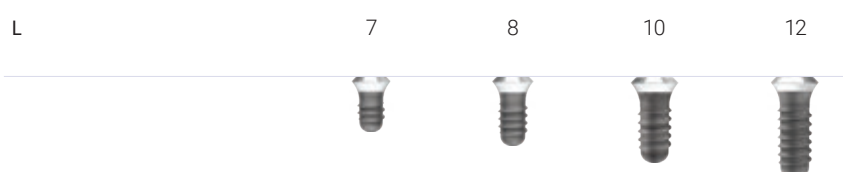
Platform WN

Ø 6.5

Body Ø 4.8

Unit mm
Scale 1:1.5mm

Code	Type	Connection Type	Length	Surface	Collar H
US2-4807WN18	Tissue Level	OCTA	7	SLA	1.8
US2-4808WN18	Tissue Level	OCTA	8	SLA	1.8
US2-4810WN18	Tissue Level	OCTA	10	SLA	1.8
US2-4812WN18	Tissue Level	OCTA	12	SLA	1.8



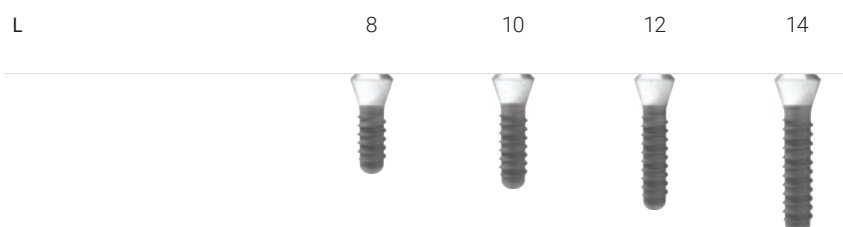
Platform RN

Ø 4.8

Body Ø 3.3

Unit mm
Scale 1:1.5mm

Code	Type	Connection Type	Length	Surface	Collar H
US2-3308RN28	Tissue Level	OCTA	8	SLA	2.8
US2-3310RN28	Tissue Level	OCTA	10	SLA	2.8
US2-3312RN28	Tissue Level	OCTA	12	SLA	2.8
US2-3314RN28	Tissue Level	OCTA	14	SLA	2.8



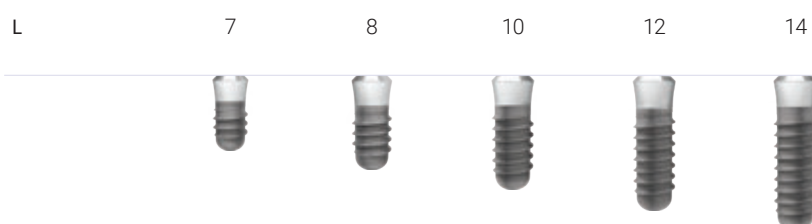
Platform RN
 Ø 4.8
 Body Ø 4.1

Code	Type	Connection Type	Length	Surface	Collar H
US2-4107RN28	Tissue Level	OCTA	7	SLA	2.8
US2-4108RN28	Tissue Level	OCTA	8	SLA	2.8
US2-4110RN28	Tissue Level	OCTA	10	SLA	2.8
US2-4112RN28	Tissue Level	OCTA	12	SLA	2.8
US2-4114RN28	Tissue Level	OCTA	14	SLA	2.8



Platform RN
 Ø 4.8
 Body Ø 4.8

Code	Type	Connection Type	Length	Surface	Collar H
US2-4807RN28	Tissue Level	OCTA	7	SLA	2.8
US2-4808RN28	Tissue Level	OCTA	8	SLA	2.8
US2-4810RN28	Tissue Level	OCTA	10	SLA	2.8
US2-4812RN28	Tissue Level	OCTA	12	SLA	2.8
US2-4814RN28	Tissue Level	OCTA	14	SLA	2.8



Unit mm
 Scale 1:1.5mm

Platform WN

Ø 6.5

Body Ø 4.8

Unit mm
Scale 1:1.5mm

Code	Type	Connection Type	Length	Surface	Collar H
US2-4807WN28	Tissue Level	OCTA	7	SLA	2.8
US2-4808WN28	Tissue Level	OCTA	8	SLA	2.8
US2-4810WN28	Tissue Level	OCTA	10	SLA	2.8
US2-4812WN28	Tissue Level	OCTA	12	SLA	2.8

L

7

8

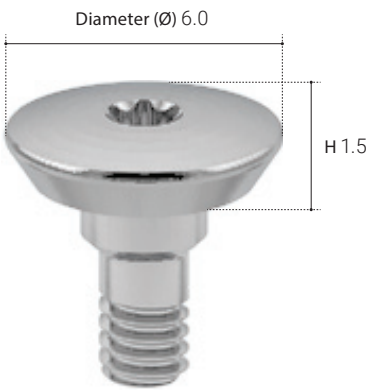
10

12



Cover Screw

- Used a Star driver



US2CS-6015RN
RN Connection

Diameter Ø 3.5

Unit mm
Scale 1:1.5mm

Code	H	Connection Size	Pic.
US2CS-3500RN	0	RN	

US2CS-3500RN

Diameter Ø 6.0

Unit mm
Scale 1:1.5mm

Code	H	Connection Size	Pic.
US2CS-6015RN	1.5	RN	

US2CS-6015RN

Diameter Ø 4.3

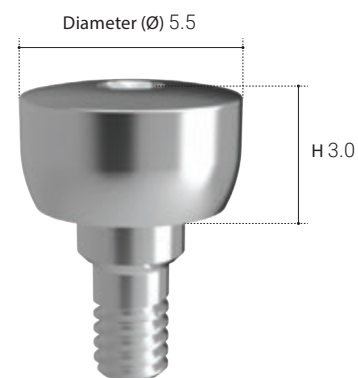
Unit mm
Scale 1:1.5mm

Code	H	Connection Size	Pic.
US2CS-4300WN	0	WN	

US2CS-4300WN

Healing Abutment

- Used a Star driver



US2HA-5530RN
RN Connection

Diameter Ø 5.5

Unit mm
Scale 1:1.5mm

Code	H	Connection Size	Pic.
US2HA-5520RN	2.0	RN	US1HA-654070
US2HA-5530RN	3.0	RN	
US2HA-5545RN	4.5	RN	
US2HA-5560RN	6.0	RN	
US2HA-5580RN	8.0	RN	

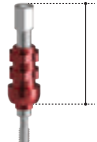
Diameter Ø 7.2

Unit mm
Scale 1:1.5mm

Code	H	Connection Size	Pic.
US2HA-7220WN	2.0	WN	US2HA-7230WN
US2HA-7230WN	3.0	WN	
US2HA-7245WN	4.5	WN	

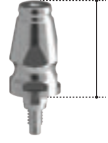
Impression Coping

Code	Type	H	Connection Size	Pic.
US2IC-PRS	Open Tray Type	10	RN	 US2IC-PRS Short RN (Open/Pick up)

Code	Type	H	Connection Size	Pic.
US2IC-PRL	Open Tray Type	21	RN	 US2IC-PRL Long RN (Open/Pick up)

Code	Type	H	Connection Size	Pic.
US2IC-TRS	Closed Tray Type	10	RN	 US2IC-TRS Short RN (Closed/transfer)

Code	Type	H	Connection Size	Pic.
US2IC-PWS	Open Tray Type	10	WN	 US2IC-PWS Short WN (Open/Pick up)

Code	Type	H	Connection Size	Pic.
US2IC-TWS	Closed Tray Type	10	WN	 US2IC-TWS Short WN (Closed/transfer)

Lab Analog

Notice

- The analog must be connected accurately when taking the impression.
Check it before snapping or screwing.

Diameter
Ø 4.8

Unit mm
Scale 1:1.5mm

Code	Connection Size	Pic.
US2LA-RN	RN	 US2LA-RN

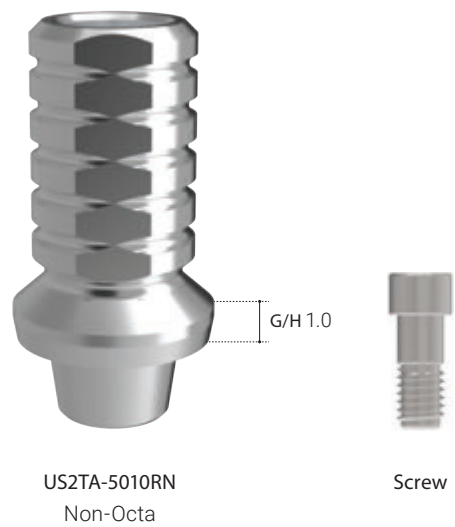
Diameter
Ø 6.5

Unit mm
Scale 1:1.5mm

Code	Connection Size	Pic.
US2LA-WN	WN	 US2LA-WN

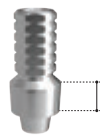
Temporary Abutment

- Used a Star driver



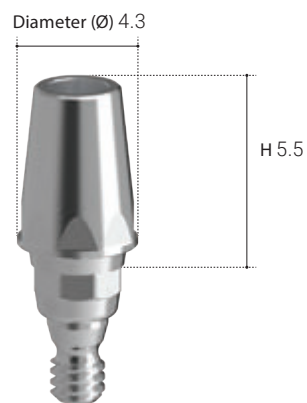
Diameter
Ø 5.0

Unit mm
Scale 1:1.5mm

Code	G/H	Connection Size	Connection Type	Pic.
US2TA-5010RO	1	RN	Octa(Crowns)	 G/H 3.0
US2TA-5010RN	1	RN	None(Bridges)	
US2TA-5030RO	3	RN	Octa(Crowns)	
US2TA-5030RN	3	RN	None(Bridges)	

Cemented Abutment

- Abutments for cement-retained crowns and bridges
- Used a Star driver



US2CM-4355R
RN/Octa Connection

Connection RN

Unit mm
Scale 1:1.5mm

Code	H	Diameter(Ø)	Pic.
US2CM-3555R	5.5	3.5	
US2CM-3540R	4.0	3.5	

US2CM-3555R

Connection WN

Unit mm
Scale 1:1.5mm

Code	H	Diameter(Ø)	Pic.
US2CM-4355W	5.5	4.3	

US2CM-4355W

Ti-base Abutment for Cerec

- Package includes Ti-Base, Screw and Scan body in non-sterile.
- Non-sterile.
- Single use only.
- Mesostructure can be adhere on the Ti-Base.
- The adhesive parts fixed on the implant with screw in the patient's mouth.
- The scan body is only for scanning the implant position to create the design.
- Ti-Base has various forms that compatible with each implant system.



US2TB-4846RN



Scan Body



Screw

Diameter Ø 4.8

Unit mm
Scale 1:1.5mm

Code	H	Connection Size	Pic.
US2TB-4846RN	4.6	RN	

US2TB-4846RN

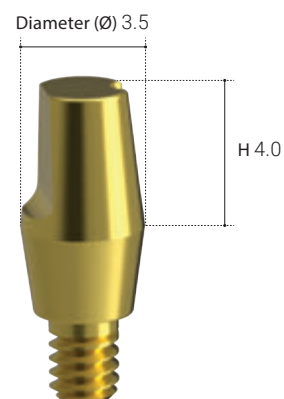
Diameter Ø 6.5

Unit mm
Scale 1:1.5mm

Code	H	Connection Size	Pic.
US2TB-6546WN	4.6	WN	

US2TB- 6546WN

Solid Abutment



US2SA-40RN

Code	H	Connection Size	Diameter(Ø)	Pic.
US2SA-40RN	4.0	RN	3.5	US2SA-40WN
US2SA-55RN	5.5	RN	3.5	
US2SA-70RN	7.0	RN	3.5	
US2SA-40WN	4.0	WN	4.3	
US2SA-55WN	5.5	WN	4.3	

Angled Abutment

- 15° and 20° Angled Abutments for screw-retained and cement-retained crowns and bridges
- Used a Star driver



A Type



B Type



US2AA-A1555WO
WN/Octa Connection

Angled 15°

Unit mm
Scale 1:1.5mm

Code	Type	H	Connection Size	Connection Type	Pic.
US2AA-A1555RO	Type A	55	RN	Octa	 US2AA-A1555RO
US2AA-A1565RO	Type A	65	RN	Octa	
US2AA-B1555RO	Type B	55	RN	Octa	
US2AA-B1565RO	Type B	65	RN	Octa	
US2AA-A1555WO	Type A	55	WN	Octa	
US2AA-B1555WO	Type B	55	WN	Octa	

Angled 20°

Unit mm
Scale 1:1.5mm

Code	Type	H	Connection Size	Connection Type	Pic.
US2AA-A2055RO	Type A	55	RN	Octa	 US2AA-A2055RO
US2AA-A2065RO	Type A	65	RN	Octa	
US2AA-B2055RO	Type B	55	RN	Octa	
US2AA-B2065RO	Type B	65	RN	Octa	

Metal Casting Abutment

CCM(Cobalt Chromium Molybdenum)

- Used a Star driver

Code	Connection Size	Connection Type	Pic.
US2CA-RO	RN	Octa	
US2CA-RN	RN	Non-Octa	
US2CA-WO	WN	Octa	
US2CA-WN	WN	Non-Octa	

US2CA-RO
RN/Octa

Octa Abutment

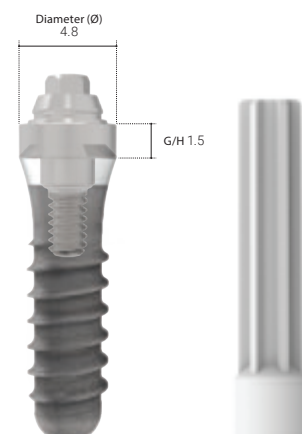
- Used a Star driver

Code	Connection Size	Connection Type	Pic.
US2OA-RN	RN	Octa	
US2OA-WN	WN	Octa	

US2OA-RN

Multi-unit Straight Abutment

- Used a Star driver



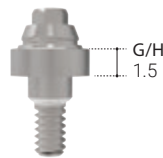
US2MA-4815N

Delivery Holder

US2-4112RN18

Diameter
Ø 4.8

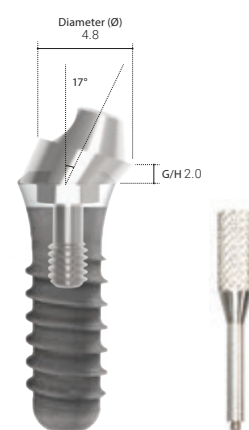
Unit mm
Scale 1:1.5mm

Code	G/H	Connection Type	Crown Connection	Driver	Pic.
US2MA-4815N	1.5	Non-Octa	Octa	Star	
US2MA-4825N	2.5	Non-Octa	Octa	Star	

US2MA-4815N

Multi-unit Angled Abutment

- Used a Star driver

US2MA-4817200
US2-4112RN18

Delivery Holder

Diameter
Ø 4.8

Unit mm
Scale 1:1.5mm

Code	Angled	G/H	Connection Type	Crown Connection	Pic.
US2MA-4817200	17	2	Octa	Non-Octa	
US2MA-4817300	17	3	Octa	Non-Octa	
US2MA-4830200	30	2	Octa	Non-Octa	
US2MA-4830300	30	3	Octa	Non-Octa	

US2MA-4817200

Multi-unit Impression Coping

Diameter
Ø 4.8

Unit mm
Scale 1:1.5mm

Code	Type	H	Pic.
USMI-P4811	Pick-Up	11	 USMI-P4811

Multi-unit Lab Analog

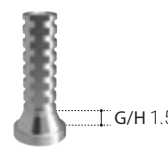
Code	Diameter(Ø)	Pic.
USML-48	4.8	 USML-48

Multi-unit Temporary Abutment

Diameter

Ø 4.8

Unit mm
Scale 1:1.5mm

Code	G/H	Connection Type	Pic.
US2MT-4815H	1.5	Hex	
US2MT-4815N	1.5	Non-Hex	

US2MT-4815N
Non-Hex

Multi-unit Metal Casting Abutment CCM

(Cobalt Chromium Molybdenum)

Diameter

Ø 4.8

Unit mm
Scale 1:1.5mm

Code	G/H	Connection Type	Pic.
US2MC-4815H	1.5	Hex	
US2MC-4815N	1.5	Non-Hex	

US2MC-4815N
Non-Hex

Provisional Implant

- Optimized implant for provisional teeth restoration of full or partial edentulous patient
- Special neck design for path allowance & strength maintenance
- Easier prosthetic restoration with Provisional Cap in chair-side
- Optimized design of Fixture Body & Thread and Drill for Primary fixation and strong self-threading
- Recommended torque $\leq 30\text{Ncm}$

Name	Code	Pic.
Provisional implant	US-PI04	

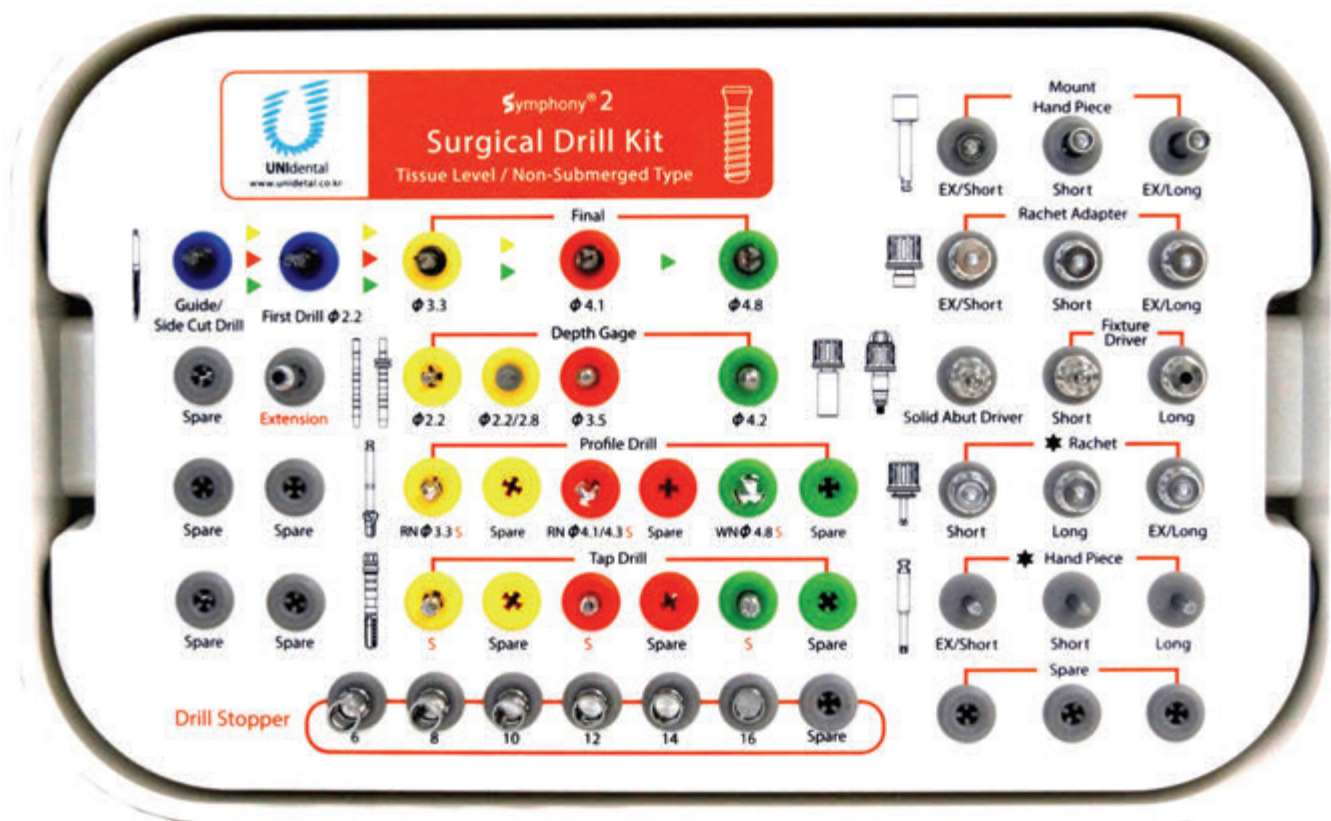
Name	Code	Pic.
Provisional implant drill	US-PI04-D	

Name	Code	Pic.
Provisional implant Torque Driver	US-PI04-DR	

Name	Code	Pic.
Provisional implant cap	US-PI04-C	

Surgical Drill Kit

Tissue Level Non-Submerged Type (Stopper Kit)



Guide/Side Cut Drill

Name	Code	Pic.
Guide/Side Cut Drill $\phi 2.0$	S2-D20	
First Drill $\phi 2.2$	S2-D22	

Fixture Final Drill

Name	Code	Pic.
Fixture Final Drill $\phi 3.3$	S2-D33	
Fixture Final Drill $\phi 4.1$	S2-D41	
Fixture Final Drill $\phi 4.8$	S2-D48	

Depth Gauge

Name	Code	Pic.
Depth Gauge Ø2.2	S2-DG22	
Depth Gauge Ø2.8	S2-DG28	
Depth Gauge Ø3.5	S2-DG35	
Depth Gauge Ø4.2	S2-DG42	

Profile Drill

Name	Code	Pic.
Profile Drill Ø3.3	S2-PD33	
Profile Drill Ø4.1/4.3	S2-PD41	
Profile Drill Ø4.8	S2-PD48	

Tap Drill

Name	Code	Pic.
Tap Drill Ø3.3	S2-TAP33	
Tap Drill Ø4.1	S2-TAP41	
Tap Drill Ø4.8	S2-TAP48	

Drill Extension

Name	Code	Pic.
Symphony Drill Extension	S-DE	

Drill Stopper

Name	Code	Pic.
Drill Stopper L6	S2-ST6	
Drill Stopper L8	S2-ST8	
Drill Stopper L10	S2-ST10	
Drill Stopper L12	S2-ST12	
Drill Stopper L14	S2-ST14	
Drill Stopper L16	S2-ST16	

Handpiece Adapter

Name	Code	Pic.
Handpiece Adapter - EX/Short	S2-HPA-E/S	
Handpiece Adapter - Short	S2-HPA-S	
Handpiece Adapter - EX/LONG	S2-HPA-E/L	

Ratchet Adapter

Name	Code	Pic.
Ratchet Adapter - EX/Short	S2-RA-E/S	
Ratchet Adapter - Short	S2-RA-S	
Ratchet Adapter - EX/Long	S2-RA-E/L	

Solid Abutment Driver

Name	Code	Pic.
Solid Adapter L19	S2-SA19	

Fixture Driver

Name	Code	Pic.
Fixture Driver for Ratchet Short Body	S2-FDR-S	
Fixture Driver for Ratchet Long Body	S2-FDR-L	

Star Driver for Ratchet

Name	Code	Pic.
Star Driver for Ratchet EX/Short	S2-SDR-E/S	
Star Driver for Ratchet Short	S2-SDR-S	
Star Driver for Ratchet Long	S2-SDR-L	

Star insert Driver for Handpiece

Name	Code	Pic.
Star insert Driver for Handpiece - Short	S2-SDH-S	
Star insert Driver for Handpiece - Long	S2-SDH-L	
Star insert Driver for Handpiece - EX/Long	S2-SDH-E/L	

Holding Key

Name	Code	Pic.
Holding Key	S2-HK	

Ratchet Non-Socket

Name	Code	Pic.
Ratchet (Non-Socket)	S2-RNS	

Note



Note





UNIdental



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