

Titlis Dental Implant System Product Catalogue

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Titlis®

Implant System

Welcome to
Titlis Implant System
Catalogue

The Titlis® Dental Implant System has been developed by Chinese and Swiss experts and is structurally designed to suit the jaw characteristics of the Asian population. It is easy to operate clinically and has a complete range of implant instruments, abutments and accessories to facilitate clinical selection and use.

The Company has a highly qualified technical and management team, with precision production and testing equipment made in Switzerland and Germany. The Company implements a strict quality management system and uses advanced Swiss production technology and management experience. We are committed to providing the dental implant market with safe, reliable, high quality and high performance products.

Quality and customer satisfaction are our eternal pursuit.



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catalogue

Titlis Dental Implant



Company Profile

Rui Qi Medical Technology (Jiaxing) Co., Ltd., located in Jiashan Guigu Science and Technology Park, China, was established in 2012. It is a Sino-Swiss joint venture and is certified as National High-tech Enterprise. It is engaged in the research, development, production, sales, consultation and service of dental implant series products.

The Swiss partner of the joint venture was founded in 1959 as a manufacturer of precision components for the Swiss watch industry. After decades of development, it is now a leading European manufacturer of surgical, spinal and oral products and surgical instruments, with a strong R&D and design team, advanced precision component machining capabilities and testing equipment. The Chinese partner of the joint venture has over thirty years of experience in the sales and service of dental medical devices.

The Company has obtained the EN ISO13485 quality system certificate, a number of Class III and Class II medical device registration certificates and Class I medical device filing certificates related to dental implants, and has dozens of patent certificates.

The Company adheres to the corporate philosophy of "Innovation and Development, Quality First, Honesty and Trustworthiness, Customer Satisfaction, Green Manufacturing and Risk Management" and insists on the product development tenet of technological innovation and stable performance.

Over the years, the Company has established extensive cooperation and lines of communication with famous dental hospitals, clinical institutions and universities at home and abroad, and has carried out a number of product development, clinical trials and animal studies.

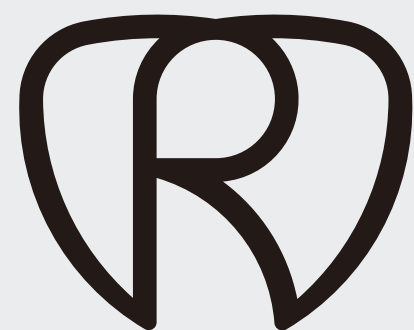
Quality and customer
satisfaction are our
eternal pursuit



Section 01

Dental Implant

(Bone Level)



Dental Implant
(BL)



010.3500.08

Dental Implant	BL
Dimensions	a 3.5mm
	L 8mm



010.3500.10

Dental Implant	BL
Dimensions	a 3.5mm
	L 10mm



010.3500.12

Dental Implant	BL
Dimensions	a 3.5mm
	L 12mm



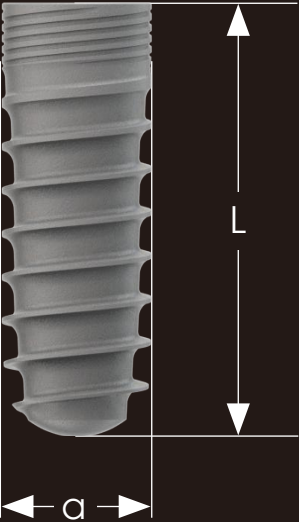
010.3500.14

Dental Implant	BL
Dimensions	a 3.5mm
	L 14mm

Section 01

Dental Implant

(Bone Level)



Dental Implant
(BL)



010.4100.08

Dental Implant BL

Dimensions a 4.1mm
L 8mm



010.4100.10

Dental Implant BL

Dimensions a 4.1mm
L 10mm



010.4100.12

Dental Implant BL

Dimensions a 4.1mm
L 12mm



010.4100.14

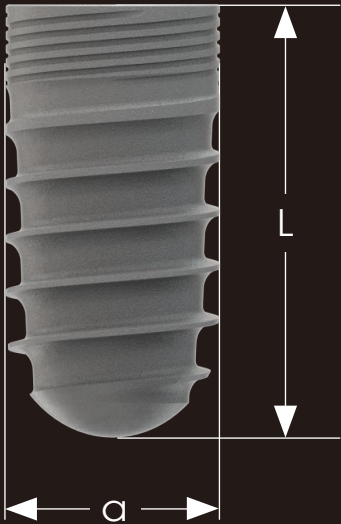
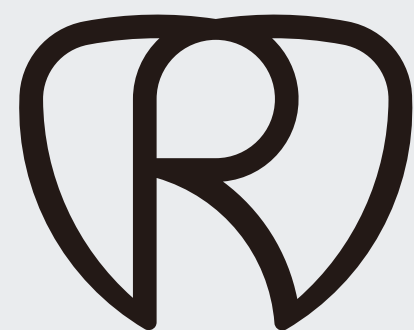
Dental Implant BL

Dimensions a 4.1mm
L 14mm

Section 01

Dental Implant

(Bone Level)



Dental Implant
(BL)



010.4700.08

Dental Implant	BL
Dimensions	a 4.7mm
	L 8mm



010.4700.10

Dental Implant	BL
Dimensions	a 4.7mm
	L 10mm



010.4700.12

Dental Implant	BL
Dimensions	a 4.7mm
	L 12mm



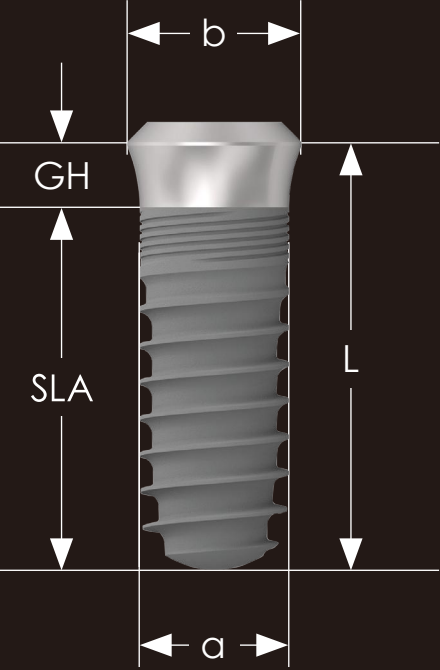
010.4700.14

Dental Implant	BL
Dimensions	a 4.7mm
	L 14mm

Section 01

Dental Implant

(Tissue Level)



Dental Implant
(TL)



020.4148.06

Dental Implant	TL RN
Dimensions	a 4.1mm
	SLA 6.5mm
	b 4.8mm
	GH 1.8mm
	L 8.3mm



020.4148.08

Dental Implant	TL RN
Dimensions	a 4.1mm
	SLA 8mm
	b 4.8mm
	GH 1.8mm
	L 9.8mm



020.4148.10

Dental Implant	TL RN
Dimensions	a 4.1mm
	SLA 10mm
	b 4.8mm
	GH 1.8mm
	L 11.8mm



020.4148.12

Dental Implant	TL RN
Dimensions	a 4.1mm
	SLA 12mm
	b 4.8mm
	GH 1.8mm
	L 13.8mm



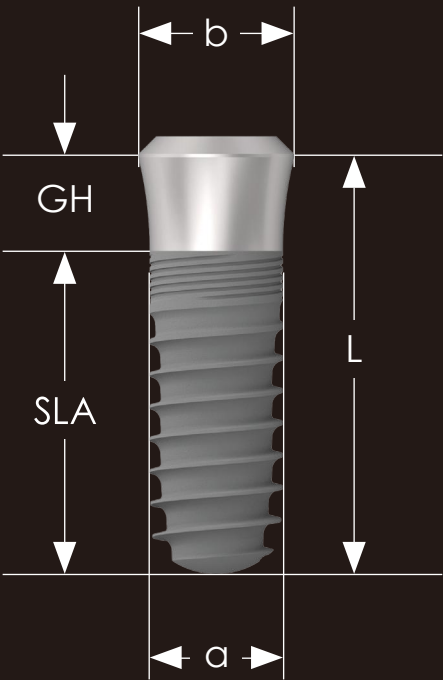
020.4148.14

Dental Implant	TL RN
Dimensions	a 4.1mm
	SLA 14mm
	b 4.8mm
	GH 1.8mm
	L 15.8mm

Section 01

Dental Implant

(Tissue Level)



Dental Implant
(TL)



021.4148.06

Dental Implant	TL RN
Dimensions	a 4.1mm
	SLA 6.5mm
	b 4.8mm
	GH 3mm
	L 9.5mm



021.4148.08

Dental Implant	TL RN
Dimensions	a 4.1mm
	SLA 8mm
	b 4.8mm
	GH 3mm
	L 11mm



021.4148.10

Dental Implant	TL RN
Dimensions	a 4.1mm
	SLA 10mm
	b 4.8mm
	GH 3mm
	L 13mm



021.4148.12

Dental Implant	TL RN
Dimensions	a 4.1mm
	SLA 12mm
	b 4.8mm
	GH 3mm
	L 15mm



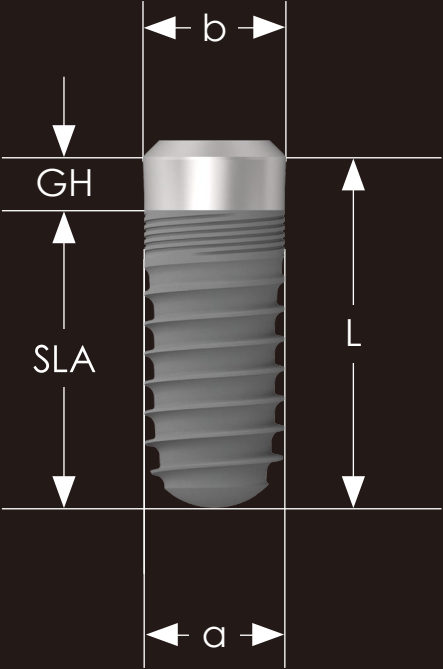
021.4148.14

Dental Implant	TL RN
Dimensions	a 4.1mm
	SLA 14mm
	b 4.8mm
	GH 3mm
	L 17mm

Section 01

Dental Implant

(Tissue Level)



Dental Implant
(TL)



020.4748.06

Dental Implant	TL RN
Dimensions	a 4.7mm
	SLA 6.5mm
	b 4.8mm
	GH 1.8mm
	L 8.3mm



020.4748.08

Dental Implant	TL RN
Dimensions	a 4.7mm
	SLA 8mm
	b 4.8mm
	GH 1.8mm
	L 9.8mm



020.4748.10

Dental Implant	TL RN
Dimensions	a 4.7mm
	SLA 10mm
	b 4.8mm
	GH 1.8mm
	L 11.8mm



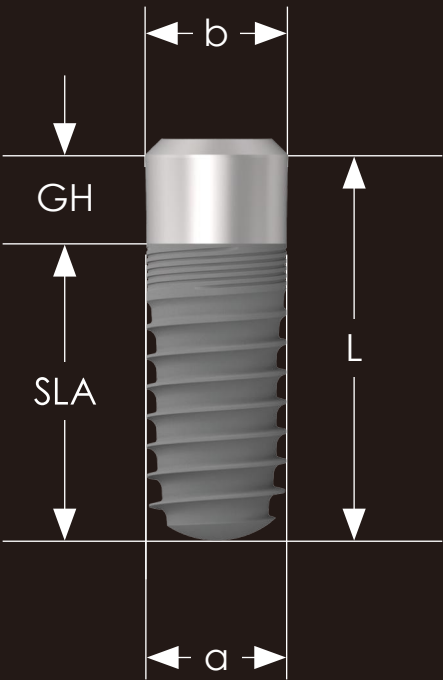
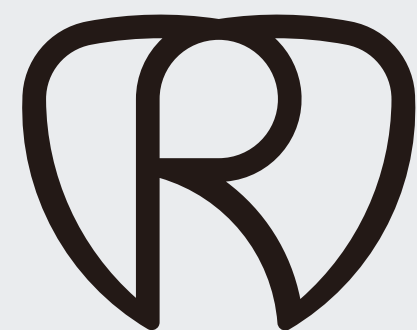
020.4748.12

Dental Implant	TL RN
Dimensions	a 4.7mm
	SLA 12mm
	b 4.8mm
	GH 1.8mm
	L 13.8mm

Section 01

Dental Implant

(Tissue Level)



Dental Implant
(TL)



021.4748.06

Dental Implant	TL RN
Dimensions	a 4.7mm
	SLA 6.5mm
	b 4.8mm
	GH 3mm
	L 9.5mm



021.4748.08

Dental Implant	TL RN
Dimensions	a 4.7mm
	SLA 8mm
	b 4.8mm
	GH 3mm
	L 11mm



021.4748.10

Dental Implant	TL RN
Dimensions	a 4.7mm
	SLA 10mm
	b 4.8mm
	GH 3mm
	L 13mm



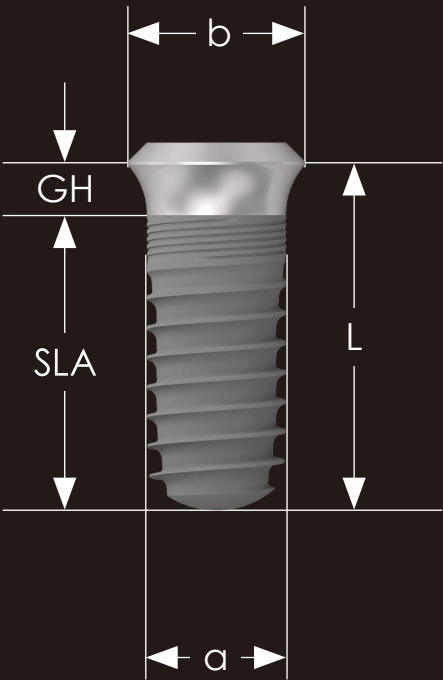
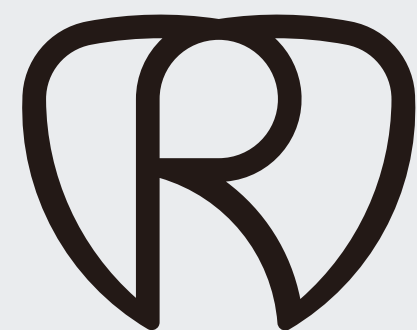
021.4748.12

Dental Implant	TL RN
Dimensions	a 4.7mm
	SLA 12mm
	b 4.8mm
	GH 3mm
	L 15mm

Section 01

Dental Implant

(Tissue Level)



Dental Implant
(TL)



020.4760.06

Dental Implant	TL WN
Dimensions	a 4.7mm
	SLA 6.5mm
	b 6mm
	GH 1.8mm
	L 8.3mm



020.4760.08

Dental Implant	TL WN
Dimensions	a 4.7mm
	SLA 8mm
	b 6mm
	GH 1.8mm
	L 9.8mm



020.4760.10

Dental Implant	TL WN
Dimensions	a 4.7mm
	SLA 10mm
	b 6mm
	GH 1.8mm
	L 11.8mm



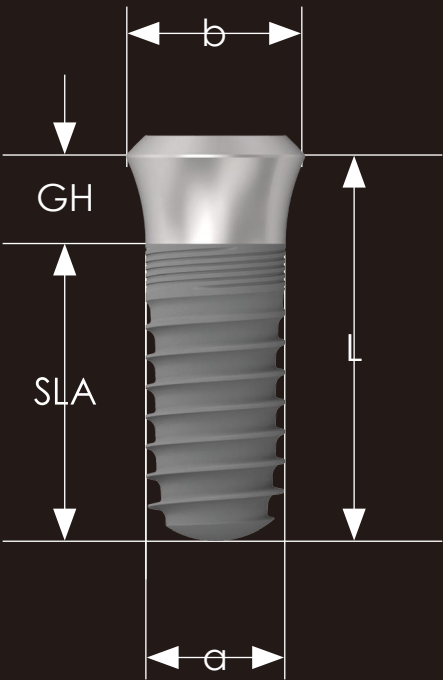
020.4760.12

Dental Implant	TL WN
Dimensions	a 4.7mm
	SLA 12mm
	b 6mm
	GH 1.8mm
	L 13.8mm

Section 01

Dental Implant

(Tissue Level)



Dental Implant
(TL)



021.4760.06

Dental Implant	TL WN
Dimensions	a 4.7mm
	SLA 6.5mm
	b 6mm
	GH 3mm
	L 9.5mm



021.4760.08

Dental Implant	TL WN
Dimensions	a 4.7mm
	SLA 8mm
	b 6mm
	GH 3mm
	L 11mm



021.4760.10

Dental Implant	TL WN
Dimensions	a 4.7mm
	SLA 10mm
	b 6mm
	GH 3mm
	L 13mm



021.4760.12

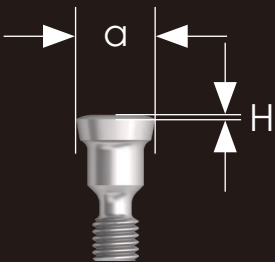
Dental Implant	TL WN
Dimensions	a 4.7mm
	SLA 12mm
	b 6mm
	GH 3mm
	L 15mm

Section 02

Closure Screw /

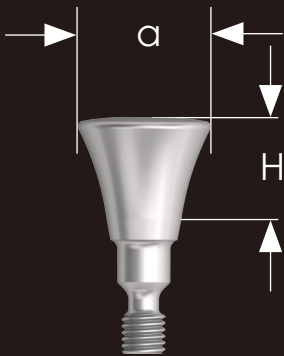
Healing Abutment

(Bone Level)



Closure Screw

(BL)



Healing Abutment

(BL)



160.0001.00

Closure Screw BL

Dimensions

a 2.8mm

H 0.2mm



030.3300.25

Healing Abutment

BL

Dimensions

a 3.3mm

H 2.5mm



030.3200.35

Healing Abutment

BL

Dimensions

a 3.2mm

H 3.5mm



030.3200.45

Healing Abutment

BL

Dimensions

a 3.2mm

H 4.5mm



030.3200.60

Healing Abutment

BL

Dimensions

a 3.2mm

H 6mm



030.5600.25

Healing Abutment

BL

Dimensions

a 5.6mm

H 2.5mm



030.5000.35

Healing Abutment

BL

Dimensions

a 5mm

H 3.5mm



030.4800.45

Healing Abutment

BL

Dimensions

a 4.8mm

H 4.5mm



030.4700.60

Healing Abutment

BL

Dimensions

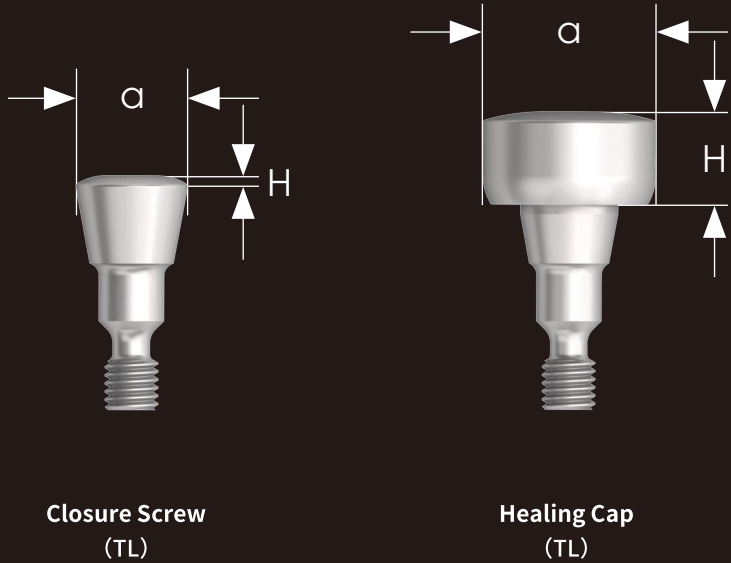
a 4.7mm

H 6mm

Section 02

Closure Screw / Healing Cap

(Tissue Level)



170.0001.00

Closure Screw TL| RN

Dimensions a 3.4mm
H 0.5mm

* For RN dental implant



170.0002.00

Closure Screw TL| WN

Dimensions a 4.4mm
H 0.5mm

* For WN dental implant



040.5300.10

Healing Cap TL| RN

Dimensions a 5.3mm
H 1mm

* For RN dental implant



040.5300.25

Healing Cap TL| RN

Dimensions a 5.3mm
H 2.5mm

* For RN dental implant



040.5300.40

Healing Cap TL| RN

Dimensions a 5.3mm
H 4mm

* For RN dental implant



040.6700.10

Healing Cap TL| WN

Dimensions a 6.7mm
H 1mm

* For WN dental implant



040.6700.25

Healing Cap TL| WN

Dimensions a 6.7mm
H 2.5mm

* For WN dental implant



040.6700.40

Healing Cap TL| WN

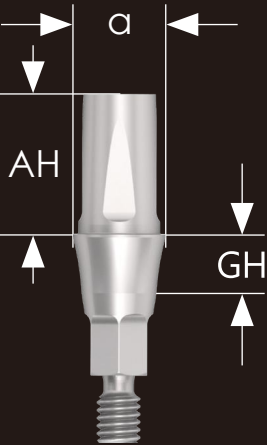
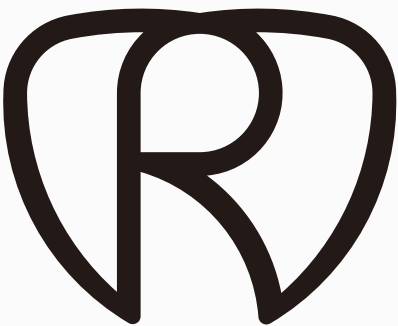
Dimensions a 6.7mm
H 4mm

* For WN dental implant

Section 03

Abutment (Bone Level)

-Straight Abutment



Straight Abutment
(BL)



050.3520.45

Straight BL
Abutment with basal screw

Dimensions a 3.5mm
AH 4.5mm
GH 2mm

Retention mode Cement Retained



050.3530.45

Straight BL
Abutment with basal screw

Dimensions a 3.5mm
AH 4.5mm
GH 3mm

Retention mode Cement Retained



050.3540.45

Straight BL
Abutment with basal screw

Dimensions a 3.5mm
AH 4.5mm
GH 4mm

Retention mode Cement Retained



050.3520.60

Straight BL
Abutment with basal screw

Dimensions a 3.5mm
AH 6mm
GH 2mm

Retention mode Cement Retained



050.3530.60

Straight BL
Abutment with basal screw

Dimensions a 3.5mm
AH 6mm
GH 3mm

Retention mode Cement Retained



050.3540.60

Straight BL
Abutment with basal screw

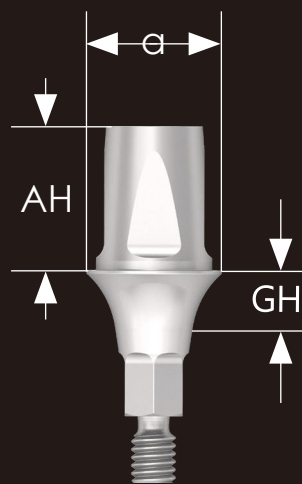
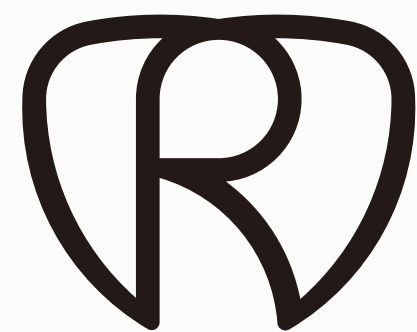
Dimensions a 3.5mm
AH 6mm
GH 4mm

Retention mode Cement Retained

Section 03

Abutment (Bone Level)

-Straight Abutment



Straight Abutment
(BL)



050.5020.45

Straight BL
Abutment with basal screw

Dimensions a 5mm
AH 4.5mm
GH 2mm

Retention mode Cement Retained



050.5030.45

Straight BL
Abutment with basal screw

Dimensions a 5mm
AH 4.5mm
GH 3mm

Retention mode Cement Retained



050.5040.45

Straight BL
Abutment with basal screw

Dimensions a 5mm
AH 4.5mm
GH 4mm

Retention mode Cement Retained



050.5020.60

Straight BL
Abutment with basal screw

Dimensions a 5mm
AH 6mm
GH 2mm

Retention mode Cement Retained



050.5030.60

Straight BL
Abutment with basal screw

Dimensions a 5mm
AH 6mm
GH 3mm

Retention mode Cement Retained



050.5040.60

Straight BL
Abutment with basal screw

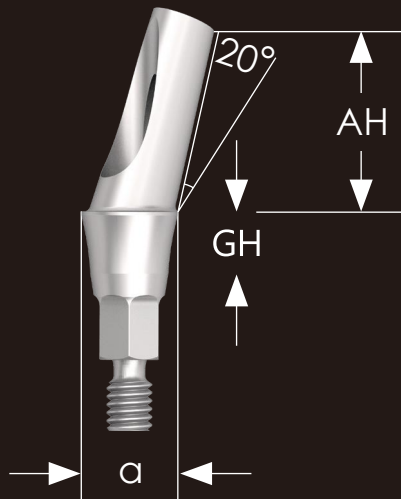
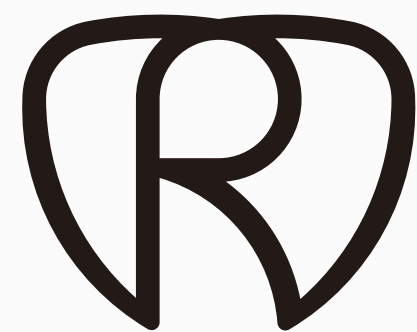
Dimensions a 5mm
AH 6mm
GH 4mm

Retention mode Cement Retained

Section 03

Abutment (Bone Level)

-Angled Abutment



Angled Abutment, 20°
(BL)



051.3520.55

Angled BL
Abutment, 20° with basal screw

Dimensions a 3.5mm
AH 5.5mm
GH 2mm

Retention mode Cement Or
Screw Retained



051.3530.55

Angled BL
Abutment, 20° with basal screw

Dimensions a 3.5mm
AH 5.5mm
GH 3mm

Retention mode Cement Or
Screw Retained



051.3540.55

Angled BL
Abutment, 20° with basal screw

Dimensions a 3.5mm
AH 5.5mm
GH 4mm

Retention mode Cement Or
Screw Retained



051.3520.70

Angled BL
Abutment, 20° with basal screw

Dimensions a 3.5mm
AH 7mm
GH 2mm

Retention mode Cement Or
Screw Retained



051.3530.70

Angled BL
Abutment, 20° with basal screw

Dimensions a 3.5mm
AH 7mm
GH 3mm

Retention mode Cement Or
Screw Retained



051.3540.70

Angled BL
Abutment, 20° with basal screw

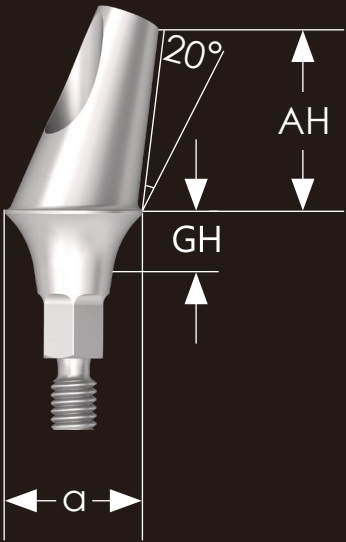
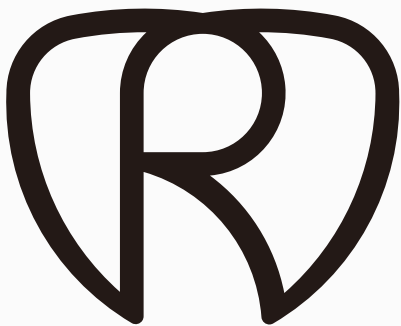
Dimensions a 3.5mm
AH 7mm
GH 4mm

Retention mode Cement Or
Screw Retained

Section 03

Abutment (Bone Level)

-Angled Abutment



Angled Abutment, 20°
(BL)



051.5020.55

Angled BL
Abutment, 20° with basal screw

Dimensions a 5mm
AH 5.5mm
GH 2mm

Retention mode Cement Or
Screw Retained



051.5030.55

Angled BL
Abutment, 20° with basal screw

Dimensions a 5mm
AH 5.5mm
GH 3mm

Retention mode Cement Or
Screw Retained



051.5040.55

Angled BL
Abutment, 20° with basal screw

Dimensions a 5mm
AH 5.5mm
GH 4mm

Retention mode Cement Or
Screw Retained



051.5020.70

Angled BL
Abutment, 20° with basal screw

Dimensions a 5mm
AH 7mm
GH 2mm

Retention mode Cement Or
Screw Retained



051.5030.70

Angled BL
Abutment, 20° with basal screw

Dimensions a 5mm
AH 7mm
GH 3mm

Retention mode Cement Or
Screw Retained



051.5040.70

Angled BL
Abutment, 20° with basal screw

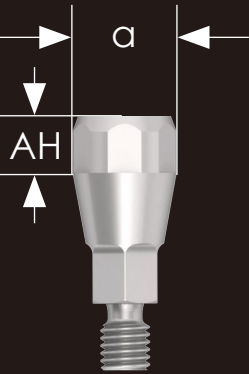
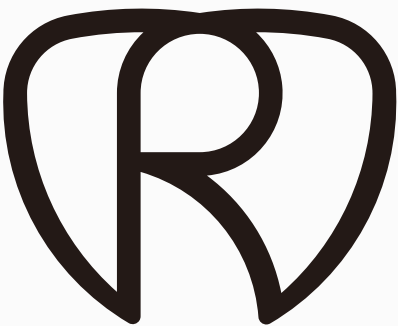
Dimensions a 5mm
AH 7mm
GH 4mm

Retention mode Cement Or
Screw Retained

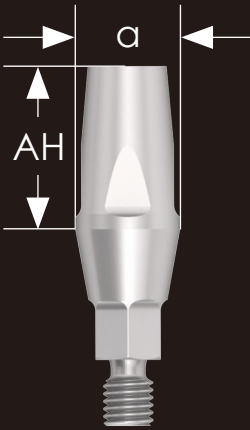
Section 03

Abutment (Tissue Level)

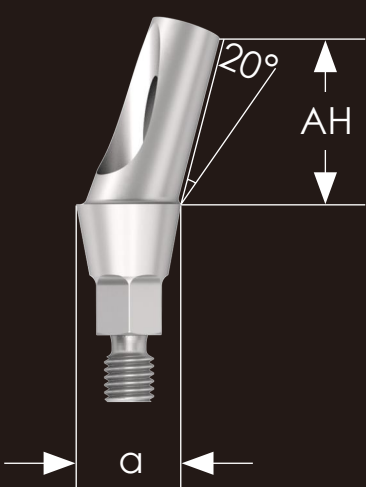
-Straight Abutment / Angled Abutment



Straight Abutment
(TL)



Straight Abutment
(TL)



Angled Abutment, 20°
(TL)



060.3400.20

Straight
Abutment

TL | RN
with basal screw

Dimensions

a 3.4mm
AH 2mm

Retention mode

Screw Retained

* For RN dental implant



061.3400.55

Straight
Abutment

TL | RN
with basal screw

Dimensions

a 3.4mm
AH 5.5mm

Retention mode

Cement Retained

* For RN dental implant



062.3400.55

Angled
Abutment, 20°

TL | RN
with basal screw

Dimensions

a 3.4mm
AH 5.5mm

Retention mode

Cement Or
Screw Retained

* For RN dental implant



060.4400.20

Straight
Abutment

TL | WN
with basal screw

Dimensions

a 4.4mm
AH 2mm

Retention mode

Screw Retained

* For WN dental implant



061.4400.55

Straight
Abutment

TL | WN
with basal screw

Dimensions

a 4.4mm
AH 5.5mm

Retention mode

Cement Retained

* For WN dental implant



062.4400.55

Angled
Abutment, 20°

TL | WN
with basal screw

Dimensions

a 4.4mm
AH 5.5mm

Retention mode

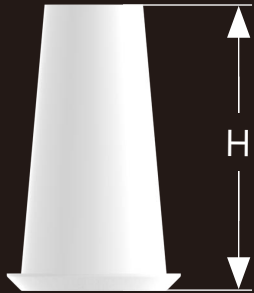
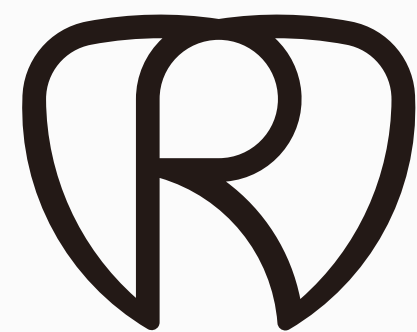
Cement Or
Screw Retained

* For WN dental implant

Section 04

Plastic Coping

(Bone Level)



Plastic Coping



301.4900.10

Plastic Coping
BL

Dimensions
H 10mm

* Plastic coping for ϕ 3.5mm Straight abutment/crown



302.4900.10

Plastic Coping
BL

Dimensions
H 10mm

* Plastic coping for ϕ 3.5mm Straight abutment/bridge



301.6100.10

Plastic Coping
BL

Dimensions
H 10mm

* Plastic coping for ϕ 5mm Straight abutment/crown



302.6100.10

Plastic Coping
BL

Dimensions
H 10mm

* Plastic coping for ϕ 5mm Straight abutment/bridge

Section 04

Plastic Coping (Tissue Level)



305.5100.10

Plastic Coping	Dimensions
TL RN	H 10mm

* RN plastic coping for RN screw retained
AH 2mm abutment, 060.3400.20/ crown



306.5100.10

Plastic Coping	Dimensions
TL RN	H 10mm

* RN plastic coping for RN screw retained
AH 2mm abutment, 060.3400.20/ bridge



305.6600.10

Plastic Coping	Dimensions
TL WN	H 10mm

* WN plastic coping for WN screw retained
AH 2mm abutment, 060.4400.20/ crown



306.6600.10

Plastic Coping	Dimensions
TL WN	H 10mm

* WN plastic coping for WN screw retained
AH 2mm abutment, 060.4400.20/ bridge



303.5100.10

Plastic Coping	Dimensions
TL RN	H 10mm

* RN plastic coping for RN cement retained
AH 5.5mm abutment, 061.3400.55/ crown



304.5100.10

Plastic Coping	Dimensions
TL RN	H 10mm

* RN plastic coping for RN cement retained
AH 5.5mm abutment, 061.3400.55/ bridge



303.6600.10

Plastic Coping	Dimensions
TL WN	H 10mm

* WN plastic coping for WN cement retained
AH 5.5 mm abutment, 061.4400.55/ crown



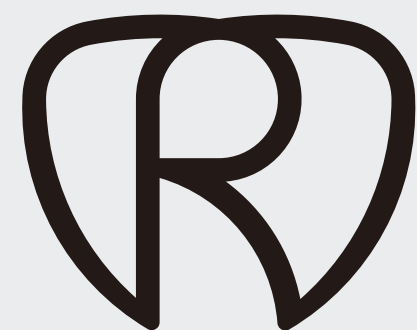
304.6600.10

Plastic Coping	Dimensions
TL WN	H 10mm

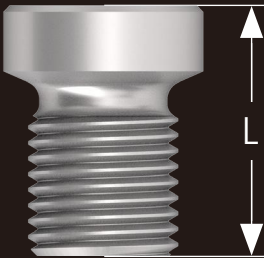
* WN plastic coping for WN cement retained
AH 5.5mm abutment, 061.4400.55/ bridge

Section 05

Occlusal Screw



Occlusal Screw



Occlusal Screw
(TL)



220.2100.52 Occlusal Screw

Dimensions

L 5.2mm

* For angled abutment



221.3200.40 Occlusal Screw

TL

Dimensions

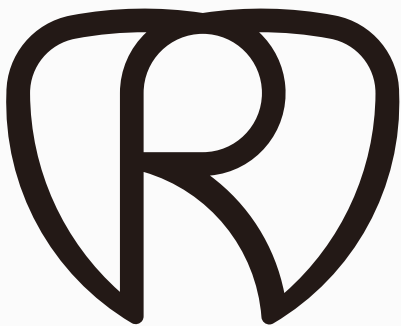
L 4mm

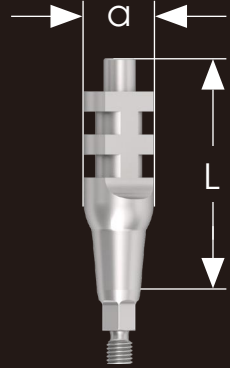
* For screw retained TL straight abutment
060.3400.20 / 060.4400.20

Section 06

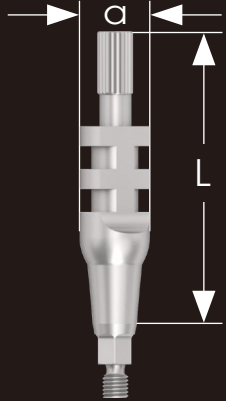
Impression Post

(Bone Level)

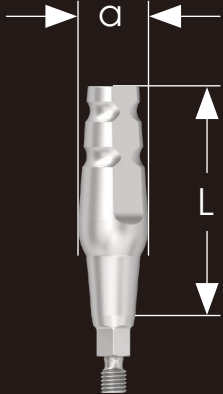




Impression Post
(BL/ short / open tray)



Impression Post
(BL/ long / open tray)



Impression Post
(BL/ closed tray)



110.4500.16

Impression BL

Post short / open tray / with screw

Dimensions a 4.5mm

L 14.9mm



112.4500.16

Impression BL

Post long / open tray / with screw

Dimensions a 4.5mm

L 18.9mm



111.4500.18

Impression BL

Post closed tray / with screw

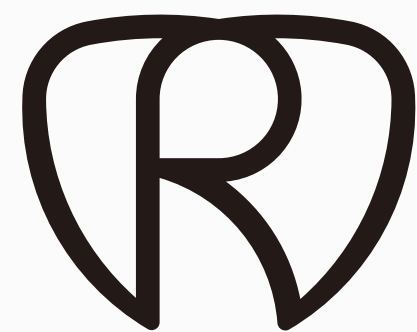
Dimensions a 4.5mm

L 14.9mm

Section 06

Impression Post

(Tissue Level)



Impression Post
(TL/ short / open tray)

Impression Post
(TL/ long / open tray)

Impression Post
(TL/ closed tray)



120.5200.13

Impression TL | RN
Post short / open tray / with screw

Dimensions a 5.2mm
L 11mm

* For RN dental implant/implant analog



122.5200.13

Impression TL | RN
Post long / open tray / with screw

Dimensions a 5.2mm
L 15mm

* For RN dental implant/implant analog



121.5200.15

Impression TL | RN
Post closed tray / with screw

Dimensions a 5.2mm
L 11mm

* For RN dental implant/implant analog



120.6500.13

Impression TL | WN
Post short / open tray / with screw

Dimensions a 6.5mm
L 10.7mm

* For WN dental implant/implant analog



122.6500.13

Impression TL | WN
Post long / open tray / with screw

Dimensions a 6.5mm
L 14.7mm

* For WN dental implant/implant analog



121.6500.15

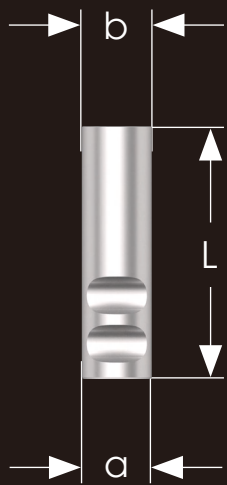
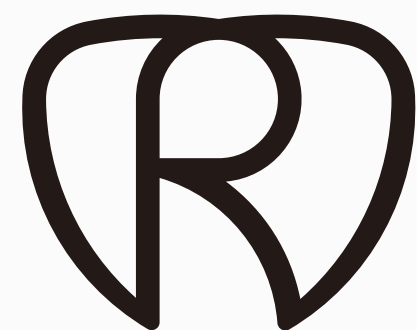
Impression TL | WN
Post closed tray / with screw

Dimensions a 6.5mm
L 10.7mm

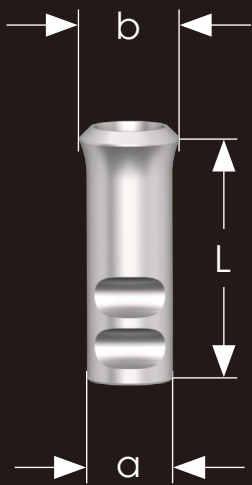
* For WN dental implant/implant analog

Section 07

Implant Analog



Implant Analog
(BL)



Implant Analog
(TL)



100.3300.12

Implant Analog

Dimensions

BL

a 3.3mm

L 12mm

b 3.3mm



080.4148.12

Implant Analog

Dimensions

TL | RN

a 4.1mm

L 11.8mm

b 4.8mm



080.4760.14

Implant Analog

Dimensions

TL | WN

a 4.7mm

L 13.8mm

b 6mm

Section 08

Digitalized Product (Bone Level)



HPLA-0311 (GB-B_TTL-BL)

Ti Base	Dimensions
For Crown	a 4.2mm
	GH 0.5mm
	AH 4~8mm



RPLA-0311N (GBN-B_TTL-BL)

Ti Base	Dimensions
For Bridge	a 4.2mm
	GH 0.5mm
	AH 4~8mm



SC-S1-4.0 (SC-S1-4.0_TTL-BL)

Scanbody	Dimensions
	a 4mm
	H 10mm



SC-S2-4.0 (SC-S2-4.0_TTL-BL)

Scanbody	Dimensions
	a 4mm
	H 15mm



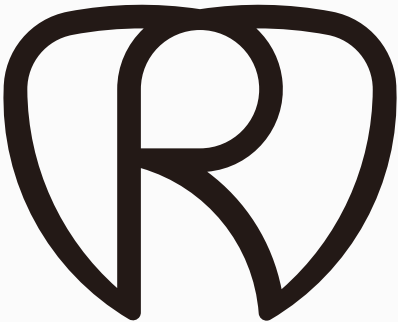
AN-D/3.5 (AN-D/3.5_TTL-BL)

Digital Implant Analog	Dimensions
	a 3.5mm
	L 11mm



HTZ1-0311 (TTL-BL)

CADCAM Abutment	Dimensions
	a 10mm



Section 08

Digitalized Product（Tissue Level）



HPLA-0311（GB-B_TTL-TL-48）

Ti Base	Dimensions
RN For Crown	a 5.5mm
	AH 4~8mm



HPLA-0311（GB-B_TTL-TL-60）

Ti Base	Dimensions
WN For Crown	a 6.7mm
	AH 4~8mm



SC-B-4.0（SC-B-4.0_TTL-TL-48）

Scanbody	Dimensions
RN	a 4mm
	H 10mm



SC-B-4.5（SC-B-4.5_TTL-TL-60）

Scanbody	Dimensions
WN	a 4.5mm
	H 10mm



AN-D/4.0（AN-D/4.0_TTL-TL-48）

Digital Implant Analog	Dimensions
RN	a 4mm
	L 11mm



AN-D/4.5（AN-D/4.5_TTL-TL-60）

Digital Implant Analog	Dimensions
WN	a 5mm
	L 11mm



HTZ1-0311（TTL-TL-48）

CADCAM Abutment	Dimensions
RN	a 10mm



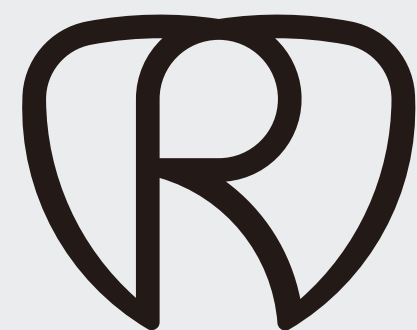
HTZ1-0311（TTL-TL-60）

CADCAM Abutment	Dimensions
WN	a 10mm

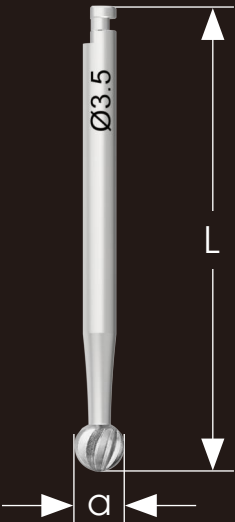
Section 09-1

Dental Drill

-3-blade Drill Sharp/Round Drill



3-blade Drill Sharp



Round Drill



180.1800.33

3-blade Drill Sharp

Dimensions

L 33mm



181.1500.33

Round Drill

Dimensions

a 1.5mm

L 33mm



181.2300.33

Round Drill

Dimensions

a 2.3mm

L 33mm



181.3500.33

Round Drill

Dimensions

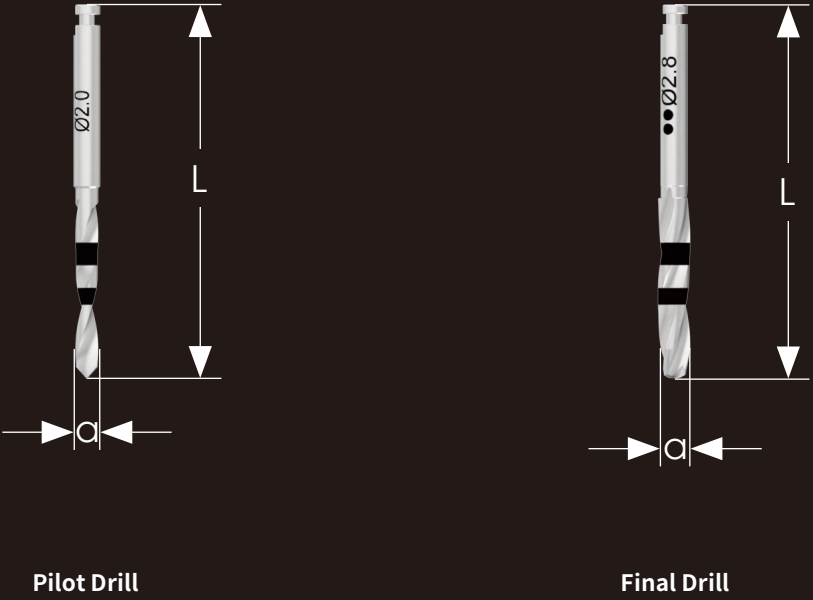
a 3.5mm

L 33mm

Section 09-2

Dental Drill

- Pilot Drill / Final Drill



182.2000.33

Pilot Drill

Dimensions

a 2.0mm
L 33mm



182.2000.41

Pilot Drill

Dimensions

a 2.0mm
L 41mm



183.2800.33

Final Drill

Dimensions

a 2.8mm
L 33mm



183.2800.41

Final Drill

Dimensions

a 2.8mm
L 41mm



182.3400.33

Final Drill

Dimensions

a 3.4mm
L 33mm



183.3400.41

Final Drill

Dimensions

a 3.4mm
L 41mm



183.4000.33

Final Drill

Dimensions

a 4.0mm
L 33mm



183.4000.41

Final Drill

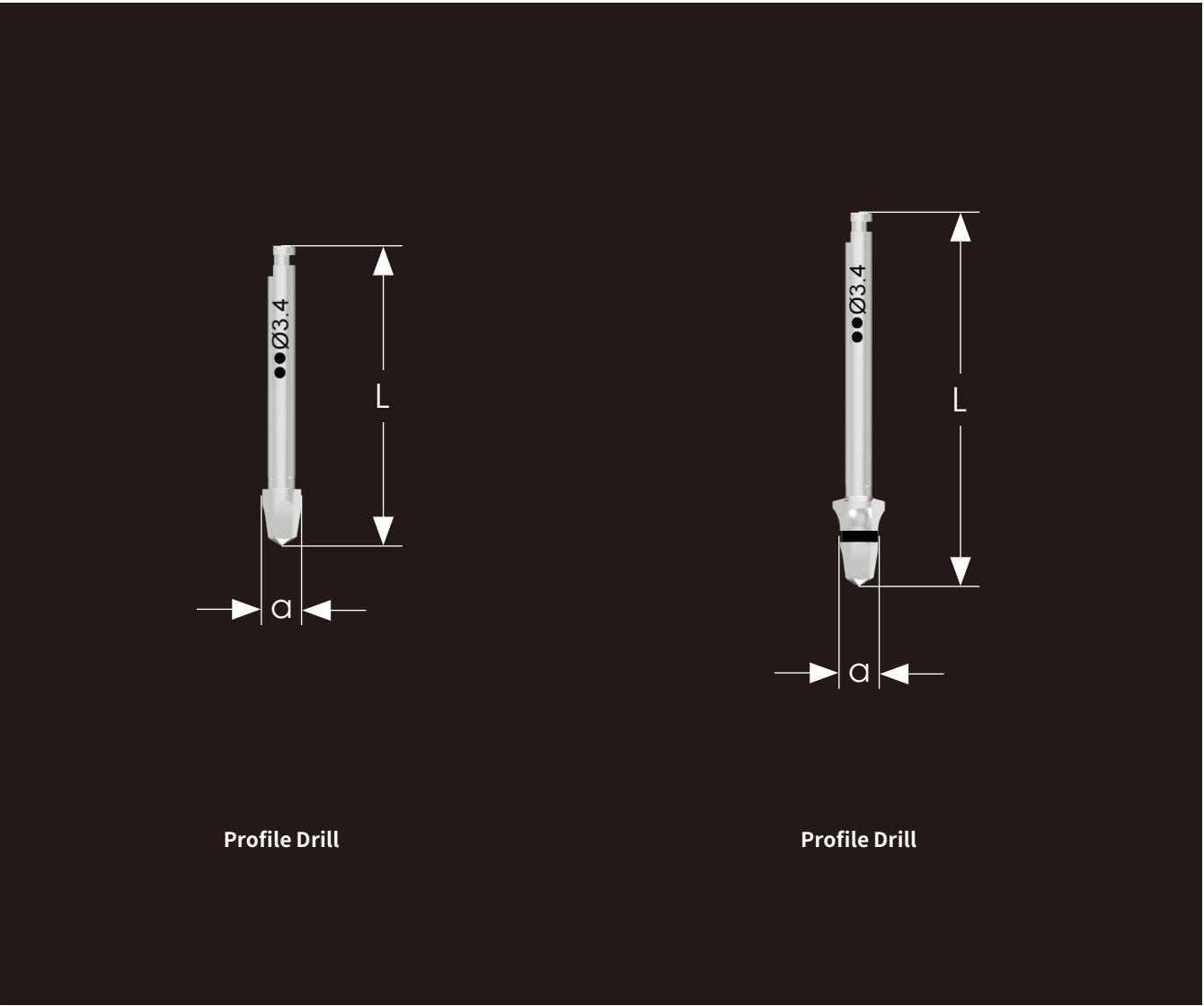
Dimensions

a 4.0mm
L 41mm

Section 09-3

Dental Drill

- Profile Drill



184.3400.26

Profile Drill

Dimensions

- a 3.4mm
- L 26mm



184.3400.33

Profile Drill

Dimensions

- a 3.4mm
- L 33mm



184.4000.26

Profile Drill

Dimensions

- a 4.0mm
- L 26mm



184.4000.33

Profile Drill

Dimensions

- a 4.0mm
- L 33mm



184.4600.26

Profile Drill

Dimensions

- a 4.6mm
- L 26mm



184.4600.33

Profile Drill

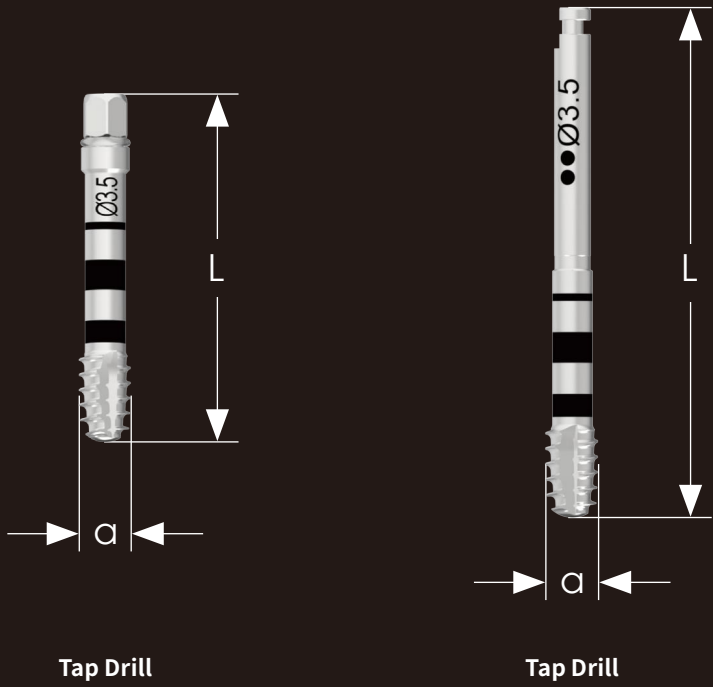
Dimensions

- a 4.6mm
- L 33mm

Section 09-4

Dental Drill

- Tap Drill



185.3500.23
Tap Drill

Dimensions
a 3.5mm
L 23mm



185.3500.33
Tap Drill

Dimensions
a 3.5mm
L 33mm



185.3500.41
Tap Drill

Dimensions
a 3.5mm
L 41mm



185.4100.23
Tap Drill

Dimensions
a 4.1mm
L 23mm



185.4100.33
Tap Drill

Dimensions
a 4.1mm
L 33mm



185.4100.41
Tap Drill

Dimensions
a 4.1mm
L 41mm



185.4700.23
Tap Drill

Dimensions
a 4.7mm
L 23mm



185.4700.33
Tap Drill

Dimensions
a 4.7mm
L 33mm

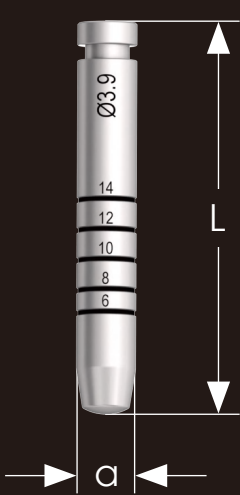


185.4700.41
Tap Drill

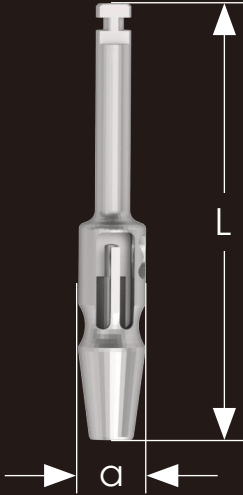
Dimensions
a 4.7mm
L 41mm

Section 10

Alignment Pin /Depth Gauge/ Dental Drill Extension



Alignment Pin /Depth Gauge



Dental Drill Extension



190.1900.28

Alignment Pin

Dimensions

- a 1.9mm
- L 28mm



191.2700.26

Depth Gauge

Dimensions

- a 2.7mm
- L 26mm



191.3300.26

Depth Gauge

Dimensions

- a 3.3mm
- L 26mm



191.3900.26

Depth Gauge

Dimensions

- a 3.9mm
- L 26mm



260.4500.29

Dental Drill Extension

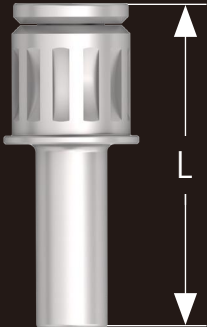
Dimensions

- a 4.5mm
- L 29mm



Section 11

Adapter For Ratchet/ Screwdriver For Ratchet



Adapter For Ratchet



Screwdriver For Ratchet



130.0000.13

Adapter For Ratchet

Dimensions

L 13mm



130.0000.19

Adapter For Ratchet

Dimensions

L 19mm



130.0000.25

Adapter For Ratchet

Dimensions

L 25mm



145.0000.14

Screwdriver For Ratchet

Dimensions

L 14.2mm



145.0000.19

Screwdriver For Ratchet

Dimensions

L 19.2mm



145.0000.24

Screwdriver For Ratchet

Dimensions

L 24.2mm



145.0000.33

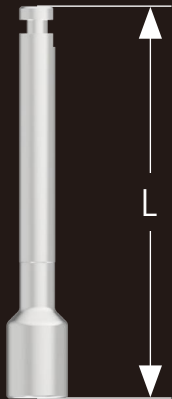
Screwdriver For Ratchet

Dimensions

L 33.2mm

Section 12

Adapter For Handpiece/ Screwdriver For Handpiece



Adapter For Handpiece



Screwdriver For Handpiece



131.0000.20

Adapter For Handpiece

Dimensions L 20mm



131.0000.26

Adapter For Handpiece

Dimensions L 26mm



131.0000.32

Adapter For Handpiece

Dimensions L 32mm



141.0000.26

Screwdriver For Handpiece

Dimensions L 26mm



141.0000.32

Screwdriver For Handpiece

Dimensions L 32mm

Section 13

Angled Key /

Ratchet With Torque Indicator



153.6000.78

Angled Key

Dimensions L 78mm
Angle 60°



253.1045.00

Ratchet With Torque Indicator

Dimensions Torque 10~45N·cm



Section 14

Surgical Kit /Prosthetic Kit



090.0029.00

Surgical Kit

Dimensions L 188mm
 W 138mm
 H 60mm



090.0028.00

Prosthetic Kit

Dimensions L 140mm
 W 95mm
 H 60mm



Section 15

Product Index

Abbreviations

TL: Tissue Level

BL: Bone Level

RN: Regular Neck=implant shoulder diameter 4.8mm

WN: Wide Neck=implant shoulder diameter 6mm

* Sort by Art No.

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010.3500.10	Dental Implant	BL, a 3.5mm, L 10mm	Titanium	7
010.3500.12	Dental Implant	BL, a 3.5mm, L 12mm	Titanium	7
010.3500.14	Dental Implant	BL, a 3.5mm, L 14mm	Titanium	7
010.4100.08	Dental Implant	BL, a 4.1mm, L 8mm	Titanium	9
010.4100.10	Dental Implant	BL, a 4.1mm, L 10mm	Titanium	9
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010.4100.14	Dental Implant	BL, a 4.1mm, L 14mm	Titanium	9
010.4700.08	Dental Implant	BL, a 4.7mm, L 8mm	Titanium	11
010.4700.10	Dental Implant	BL, a 4.7mm, L 10mm	Titanium	11
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010.4700.14	Dental Implant	BL, a 4.7mm, L 14mm	Titanium	11
020.4148.06	Dental Implant	TL, RN, a 4.1mm, b 4.8mm, GH 1.8mm, SLA 6.5mm, L 8.3mm	Titanium	13
020.4148.08	Dental Implant	TL, RN, a 4.1mm, b 4.8mm, GH 1.8mm, SLA 8mm, L 9.8mm	Titanium	13
020.4148.10	Dental Implant	TL, RN, a 4.1mm, b 4.8mm, GH 1.8mm, SLA 10mm, L 11.8mm	Titanium	13

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020.4148.14	Dental Implant	TL, RN, a 4.1mm, b 4.8mm, GH 1.8mm, SLA 14mm, L 15.8mm	Titanium	13
021.4148.06	Dental Implant	TL, RN, a 4.1mm, b 4.8mm, GH 3mm, SLA 6.5mm, L 9.5mm	Titanium	15
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020.4748.10	Dental Implant	TL, RN, a 4.7mm, b 4.8mm, GH 1.8mm, SLA 10mm, L 11.8mm	Titanium	17
020.4748.12	Dental Implant	TL, RN, a 4.7mm, b 4.8mm, GH 1.8mm, SLA 12mm, L 13.8mm	Titanium	17
021.4748.06	Dental Implant	TL, RN, a 4.7mm, b 4.8mm, GH 3mm, SLA 6.5mm, L 9.5mm	Titanium	19
021.4748.08	Dental Implant	TL, RN, a 4.7mm, b 4.8mm, GH 3mm, SLA 8mm, L 11mm	Titanium	19
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030.3200.45	Healing Abutment	BL, a 3.2mm, H 4.5mm	Titanium Alloy	25
030.3200.60	Healing Abutment	BL, a 3.2mm, H 6mm	Titanium Alloy	25
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030.4800.45	Healing Abutment	BL, a 4.8mm, H 4.5mm	Titanium Alloy	25
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040.5300.10	Healing Cap	TL, RN, a 5.3mm, H 1mm, For RN dental implant	Titanium Alloy	27
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040.5300.40	Healing Cap	TL, RN, a 5.3mm, H 4mm, For RN dental implant	Titanium Alloy	27
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040.6700.25	Healing Cap	TL, WN, a 6.7mm, H 2.5mm, For WN dental implant	Titanium Alloy	27
040.6700.40	Healing Cap	TL, WN, a 6.7mm, H 4mm, For WN dental implant	Titanium Alloy	27
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050.5040.60	Straight Abutment	BL, Cement Retained, a 5mm, AH 6mm, GH 4mm	Titanium Alloy	31
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051.3530.70	Angled Abutment, 20°	BL, Cement Or Screw Retained, a 3.5mm, AH 7mm, GH 3mm	Titanium Alloy	33
051.3540.55	Angled Abutment, 20°	BL, Cement Or Screw Retained, a 3.5mm, AH 5.5mm, GH 4mm	Titanium Alloy	33
051.3540.70	Angled Abutment, 20°	BL, Cement Or Screw Retained, a 3.5mm, AH 7mm, GH 4mm	Titanium Alloy	33
051.5020.55	Angled Abutment, 20°	BL, Cement Or Screw Retained, a 5mm, AH 5.5mm, GH 2mm	Titanium Alloy	35
051.5020.70	Angled Abutment, 20°	BL, Cement Or Screw Retained, a 5mm, AH 7mm, GH 2mm	Titanium Alloy	35
051.5030.55	Angled Abutment, 20°	BL, Cement Or Screw Retained, a 5mm, AH 5.5mm, GH 3mm	Titanium Alloy	35
051.5030.70	Angled Abutment, 20°	BL, Cement Or Screw Retained, a 5mm, AH 7mm, GH 3mm	Titanium Alloy	35
051.5040.55	Angled Abutment, 20°	BL, Cement Or Screw Retained, a 5mm, AH 5.5mm, GH 4mm	Titanium Alloy	35

Art No.	Product Name	Product Description	Material	Page
051.5040.70	Angled Abutment, 20°	BL, Cement Or Screw Retained, a 5mm, AH 7mm, GH 4mm	Titanium Alloy	35
060.3400.20	Straight Abutment	TL, RN, Screw Retained, a 3.4mm, AH 2mm, For RN dental implant	Titanium Alloy	37
060.4400.20	Straight Abutment	TL, WN, Screw Retained, a 4.4mm, AH 2mm, For WN dental implant	Titanium Alloy	37
061.3400.55	Straight Abutment	TL, RN, Cement Retained, a 3.4mm, AH 5.5mm, For RN dental implant	Titanium Alloy	37
061.4400.55	Straight Abutment	TL, WN, Cement Retained, a 4.4mm, AH 5.5mm, For WN dental implant	Titanium Alloy	37
062.3400.55	Angled Abutment, 20°	TL, RN, Cement Or Screw Retained, a 3.4mm, AH 5.5mm, For RN dental implant	Titanium Alloy	37
062.4400.55	Angled Abutment, 20°	TL, WN, Cement Or Screw Retained, a 4.4mm, AH 5.5mm, For WN dental implant	Titanium Alloy	37
080.4148.12	Implant Analog	TL, RN, a 4.1mm, L 11.8mm, b 4.8mm	Titanium Alloy	49
080.4760.14	Implant Analog	TL, WN, a 4.7 mm, L 13.8mm, b 6mm	Titanium Alloy	49
090.0028.00	Prosthetic Kit	L 140mm, W 95mm, H 60mm	Plastic	67
090.0029.00	Surgical Kit	L 188mm, W 138mm, H 60mm	Plastic	67
100.3300.12	Implant Analog	BL, a 3.3mm, L 12mm	Titanium Alloy	49
110.4500.16	Impression Post	BL, Open Tray, Short, a 4.5mm, L 14.9mm, For dental implant/implant analog	Titanium Alloy	45
111.4500.18	Impression Post	BL, Closed Tray, a 4.5mm, L 14.9mm, For dental implant/implant analog	Titanium Alloy	45
112.4500.16	Impression Post	BL, Open Tray, Long, a 4.5mm, L 18.9mm, For dental implant/implant analog	Titanium Alloy	45
120.5200.13	Impression Post	TL, RN, Open Tray, Short, a 5.2mm, L 11mm, For RN dental implant/implant analog	Titanium Alloy	47
120.6500.13	Impression Post	TL, WN, Open Tray, Short, a 6.5mm, L 10.7mm, For WN dental implant/implant analog	Titanium Alloy	47
121.5200.15	Impression Post	TL, RN, Closed Tray, a 5.2mm, L 11mm, For RN dental implant/implant analog	Titanium Alloy	47
121.6500.15	Impression Post	TL, WN, Closed Tray, a 6.5mm, L 10.7mm, For WN dental implant/implant analog	Titanium Alloy	47
122.5200.13	Impression Post	TL, RN, Open Tray, Long, a 5.2mm, L 15mm, For RN dental implant/implant analog	Titanium Alloy	47
122.6500.13	Impression Post	TL, WN, Open Tray, Long, a 6.5mm, L 14.7mm, For WN dental implant/implant analog	Titanium Alloy	47

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130.0000.13	Adapter For Ratchet	L 13mm	Stainless Steel	61
130.0000.19	Adapter For Ratchet	L 19mm	Stainless Steel	61
130.0000.25	Adapter For Ratchet	L 25mm	Stainless Steel	61
131.0000.20	Adapter For Handpiece	L 20mm	Stainless Steel	63
131.0000.26	Adapter For Handpiece	L 26mm	Stainless Steel	63
131.0000.32	Adapter For Handpiece	L 32mm	Stainless Steel	63
141.0000.26	Screwdriver For Handpiece	L 26mm	Stainless Steel	63
141.0000.32	Screwdriver For Handpiece	L 32mm	Stainless Steel	63
145.0000.14	Screwdriver For Ratchet	L 14.2mm	Stainless Steel	61
145.0000.19	Screwdriver For Ratchet	L 19.2mm	Stainless Steel	61
145.0000.24	Screwdriver For Ratchet	L24.2mm	Stainless Steel	61
145.0000.33	Screwdriver For Ratchet	L 33.2mm	Stainless Steel	61
153.6000.78	Angled Key	L 78mm, Angle 60 °	Stainless Steel	65
160.0001.00	Closure Screw	BL, a 2.8mm, H 0.2mm	Titanium Alloy	24
170.0001.00	Closure Screw	TL, RN, a 3.4mm, H 0.5mm, For RN dental implant	Titanium Alloy	26
170.0002.00	Closure Screw	TL, WN, a 4.4mm, H 0.5mm, For WN dental implant	Titanium Alloy	26
180.1800.33	3-blade Drill Sharp	L 33mm	Stainless Steel	51
181.1500.33	Round Drill	a 1.5mm, L 33mm	Stainless Steel	51
181.2300.33	Round Drill	a 2.3mm, L 33mm	Stainless Steel	51
181.3500.33	Round Drill	a 3.5mm, L 33mm	Stainless Steel	51
182.2000.33	Pilot Drill	a 2.0mm, L 33mm	Stainless Steel	53
182.2000.41	Pilot Drill	a 2.0mm, L 41mm	Stainless Steel	53
183.2800.33	Final Drill	a 2.8mm, L 33mm	Stainless Steel	53
183.2800.41	Final Drill	a 2.8mm, L 41mm	Stainless Steel	53
183.3400.33	Final Drill	a 3.4mm, L 33mm	Stainless Steel	53
183.3400.41	Final Drill	a 3.4mm, L 41mm	Stainless Steel	53
183.4000.33	Final Drill	a 4.0mm, L 33mm	Stainless Steel	53
183.4000.41	Final Drill	a 4.0mm, L 41mm	Stainless Steel	53
184.3400.26	Profile Drill	a 3.4mm, L 26mm	Stainless Steel	55
184.3400.33	Profile Drill	a 3.4mm, L 33mm	Stainless Steel	55

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184.4000.26	Profile Drill	a 4.0mm, L 26mm	Stainless Steel	55
184.4000.33	Profile Drill	a 4.0mm, L 33mm	Stainless Steel	55
184.4600.26	Profile Drill	a 4.6mm, L 26mm	Stainless Steel	55
184.4600.33	Profile Drill	a 4.6mm, L 33mm	Stainless Steel	55
185.3500.23	Tap Drill	a 3.5mm, L 23mm	Stainless Steel	56
185.3500.33	Tap Drill	a 3.5mm, L 33mm	Stainless Steel	56
185.3500.41	Tap Drill	a 3.5mm, L 41mm	Stainless Steel	56
185.4100.23	Tap Drill	a 4.1mm, L 23mm	Stainless Steel	57
185.4100.33	Tap Drill	a 4.1mm, L 33mm	Stainless Steel	57
185.4100.41	Tap Drill	a 4.1mm, L 41mm	Stainless Steel	57
185.4700.23	Tap Drill	a 4.7mm, L 23mm	Stainless Steel	57
185.4700.33	Tap Drill	a 4.7mm, L 33mm	Stainless Steel	57
185.4700.41	Tap Drill	a 4.7mm, L 41mm	Stainless Steel	57
190.1900.28	Alignment Pin	a 1.9mm, L 28mm	Titanium Alloy	59
191.2700.26	Depth Gauge	a 2.7mm, L 26mm	Titanium Alloy	59
191.3300.26	Depth Gauge	a 3.3mm, L 26mm	Titanium Alloy	59
191.3900.26	Depth Gauge	a 3.9mm, L 26mm	Titanium Alloy	59
220.2100.52	Occlusal Screw	L 5.2mm, For angled abutment	Titanium Alloy	43
221.3200.40	Occlusal Screw	TL, L 4mm, For screw retained TL straight abutment 060.3400.20 / 060.4400.20	Titanium Alloy	43
253.1045.00	Ratchet With Torque Indicator	Torque 10~45N·cm	Stainless Steel	65
260.4500.29	Dental Drill Extension	a 4.5mm, L 29mm	Stainless Steel	59
301.4900.10	Plastic Coping	BL, H 10mm, Plastic coping for φ3.5mm Straight abutment/crown	POM	39
301.6100.10	Plastic Coping	BL, H 10mm, Plastic coping for φ5mm Straight abutment/crown	POM	39
302.4900.10	Plastic Coping	BL, H 10mm, Plastic coping for φ3.5mm Straight abutment/bridge	POM	39
302.6100.10	Plastic Coping	BL, H 10mm, Plastic coping for φ5mm Straight abutment/bridge	POM	39
303.5100.10	Plastic Coping	TL, RN, H 10mm, RN plastic coping for RN cement retained AH 5.5mm abutment, 061.3400.55/ crown	POM	40

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303.6600.10	Plastic Coping	TL, WN, H 10mm, WN plastic coping for WN cement retained AH 5.5mm abutment, 061.4400.55/ crown	POM	41
304.5100.10	Plastic Coping	TL, RN, H 10mm, RN plastic coping for RN cement retained AH 5.5mm abutment, 061.3400.55/ bridge	POM	40
304.6600.10	Plastic Coping	TL, WN, H 10mm, WN plastic coping for WN cement retained AH 5.5mm abutment, 061.4400.55/ bridge	POM	41
305.5100.10	Plastic Coping	TL, RN, H 10mm, RN plastic coping for RN screw retained AH 2mm abutment, 060.3400.20/ crown	POM	40
305.6600.10	Plastic Coping	TL, WN, H 10mm, WN plastic coping for WN screw retained AH 2mm abutment, 060.4400.20/ crown	POM	41
306.5100.10	Plastic Coping	TL, RN, H 10mm, RN plastic coping for RN screw retained AH 2mm abutment, 060.3400.20/ bridge	POM	40
306.6600.10	Plastic Coping	TL, WN, H 10mm, WN plastic coping for WN screw retained AH 2mm abutment, 060.4400.20/ bridge	POM	41
HPLA-0311 (GB-B_TTL-BL)	Ti Base	BL, For Crown, a 4.2mm, GH 0.5mm, AH 4~8mm	Titanium Alloy	50
RPLA-0311N (GBN-B_TTL-BL)	Ti Base	BL, For Bridge, a 4.2mm, GH 0.5mm, AH 4~8mm	Titanium Alloy	50
HPLA-0311 (GB-B_TTL-TL-48)	Ti Base	TL, RN, For Crown, a 5.5mm, AH 4~8mm	Titanium Alloy	52
HPLA-0311 (GB-B_TTL-TL-60)	Ti Base	TL, WN, For Crown, a 6.7mm, AH 4~8mm	Titanium Alloy	52
SC-S1-4.0 (SC-S1-4.0_TTL-BL)	Scanbody	BL, a 4mm, H 10mm	Titanium Alloy	50
SC-S2-4.0 (SC-S2-4.0_TTL-BL)	Scanbody	BL, a 4mm, H 15mm	Titanium Alloy	50
SC-B-4.0 (SC-B-4.0_TTL-TL-48)	Scanbody	TL, RN, a 4mm, H 10mm	Titanium Alloy	52
SC-B-4.5 (SC-B-4.5_TTL-TL-60)	Scanbody	TL, WN, a 4.5mm, H 10mm	Titanium Alloy	52
AN-D/3.5 (AN-D/3.5_TTL-BL)	Digital Implant Analog	BL, a 3.5mm, L 11mm	Stainless Steel	51
AN-D/4.0 (AN-D/4.0_TTL-TL-48)	Digital Implant Analog	TL, RN, a 4mm, L 11mm	Stainless Steel	53
AN-D/4.5 (AN-D/4.5_TTL-TL-60)	Digital Implant Analog	TL, WN, a 5mm, L 11mm	Stainless Steel	53
HTZ1-0311 (TTL-BL)	CADCAM Abutment	BL, a 10mm	Titanium Alloy	51
HTZ1-0311 (TTL-TL-48)	CADCAM Abutment	TL, RN, a 10mm	Titanium Alloy	53
HTZ1-0311 (TTL-TL-60)	CADCAM Abutment	TL, WN, a 10mm	Titanium Alloy	53



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satisfaction are our
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