

AnyOne implant



- Implant – abutment connection 11°

- Recommended for immediate loading

- Subcrestal placement of the implant

- Tapered body of the implant

- Narrow implant apex

- 'Platform-Switching' effect

- Single prosthetic platform

- Wide range of CAD/CAM solutions

- Knife-Threads

- XPEED surface treatment



XPEED®



Knife Thread®



3 implant types — 1 platform

1

AnyOne Regular

Predictable
stability



Easy and Simple placement
for all cases

Ø 3.5 – 4.0 – 4.5 – 5.0 – 6.0 – 7.0

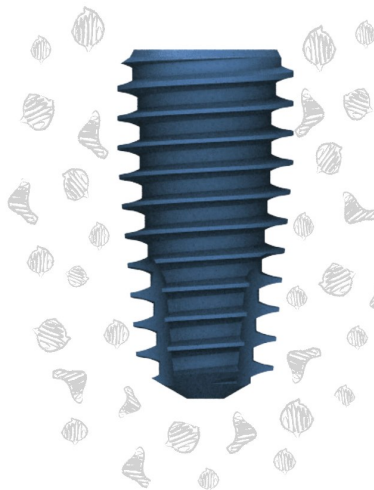
L 7.0 – 8.5 – 10.0 – 11.5 – 13.0 – 15.0

AnyOne

2

AnyOne Deep Thread

Deep Thread for
stronger initial stability



New design with extended
thread gives substantially
stronger initial stability for soft
bone application. Especially in
bone D4 and sinus-lift

Ø 4.5 – 5.5 – 6.5

L 7.0 – 8.5 – 10.0 – 11.5 – 13.0 – 15.0

3

AnyOne Special Short

Special short
implant — 7 mm



This 'Special 7 mm' fixture can
be used for non-uniform bone
loss case with limited available
vertical dimension

Ø 4.5 – 5.0 – 6.0 – 7.0

L 7.0

AnyOne — predictable initial stability

Fixture design allows easier drilling in any bone density, while ensuring high initial stability



Reduces stress on crestal bone

Less stress

More stress



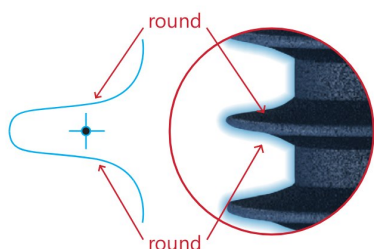
Subcrestal implant placement

- Minimal bone tissue atrophy
- It is easy to control the depth of implant placement due to the straight shape of implant neck

XPEED – fast and reliable osseointegration

SLA surface with Ca^{2+} ions nanolayer provides for very fast, smooth, stable and even osseointegration

Knife Thread distributes stress on cancellous bone



- Best ISQ values due to special design
- Higher initial stability in any bone density due to KnifeThread super self-tapping design
- Ongoing bone condensing & ridge expansion
- Maximizes resistance to compressive force
- Minimizes production of shear force

Diverse prosthetic options for convenient solutions

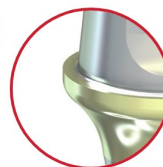
Very wide range of abutments and other suprastructures for any kind of clinical situations

Possible options for suprastructures:

- conical connection
- conical connection with guiding hex

Esthetic and individual abutments

All AnyRidge abutments have special beveled shoulder that makes them ideal for zirconium CAD/CAM restorations



Excellent soft tissue response

The gingival part of the abutment is covered with zirconium nitride that gives better soft tissues esthetics

The biological S-shape abutment profile provides natural-looking and functional emergence profile



Single prosthetic platform

Any abutment can be easily combined with any implant

Convenient single prosthetic connection for all fixture sizes with 11° internal hex connection

No need to worry about screw loosening

'Platform-Switching' effect

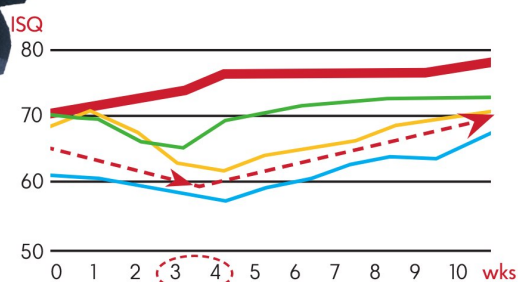
Higher strength

Implant 4.0 can be used in molar area without concern of fracturing. AnyOne wide parallel-wall design is more resistant to fracturing than most other fixtures. AnyOne is applicable to most cases, reducing need for GBR

Incredibly fast osseointegration

Comparison of initial stability values and secondary stability values without the decrease of Osstel values (internal research data)

- AnyRidge, AnyOne implants
- Implants made by other companies



AnyOne Implants

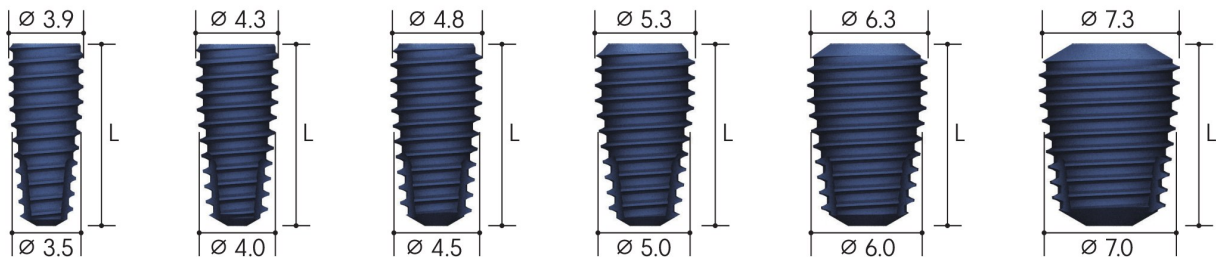
REGULAR THREAD

Cover screw included

Max torque – 60 Ncm – (3.5)

Max torque – 80 Ncm – (4.0, 4.5, 5.0, 6.0, 7.0)

diameter/ length	Ref. C	diameter/ length	Ref. C	diameter/ length	Ref. C	diameter/ length	Ref. C	diameter/ length	Ref. C
Ø 3.5 x 7.0	IF3507C	Ø 4.0 x 7.0	IF4007C	Ø 4.5 x 7.0	IF4507C	Ø 5.0 x 7.0	IF5007C	Ø 6.0 x 7.0	IF6007C
Ø 3.5 x 8.5	IF3508C	Ø 4.0 x 8.5	IF4008C	Ø 4.5 x 8.5	IF4508C	Ø 5.0 x 8.5	IF5008C	Ø 6.0 x 8.5	IF6008C
Ø 3.5 x 10.0	IF3510C	Ø 4.0 x 10.0	IF4010C	Ø 4.5 x 10.0	IF4510C	Ø 5.0 x 10.0	IF5010C	Ø 6.0 x 10.0	IF6010C
Ø 3.5 x 11.5	IF3511C	Ø 4.0 x 11.5	IF4011C	Ø 4.5 x 11.5	IF4511C	Ø 5.0 x 11.5	IF5011C	Ø 7.0 x 7.0	IF7007C
Ø 3.5 x 13.0	IF3513C	Ø 4.0 x 13.0	IF4013C	Ø 4.5 x 13.0	IF4513C	Ø 5.0 x 13.0	IF5013C	Ø 7.0 x 8.5	IF7008C
Ø 3.5 x 15.0	IF3515C	Ø 4.0 x 15.0	IF4015C	Ø 4.5 x 15.0	IF4515C	Ø 5.0 x 15.0	IF5015C	Ø 7.0 x 10.0	IF7010C



DEEP THREAD

Longer turns of the thread for better initial stability

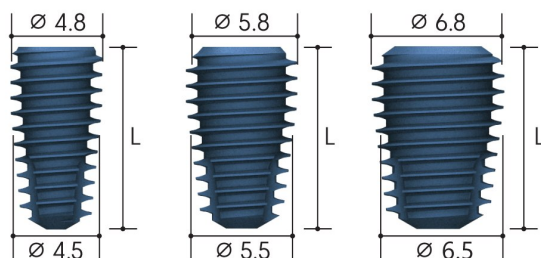
D4 bone type / immediate implantation / sinus lifting

Cover screw included

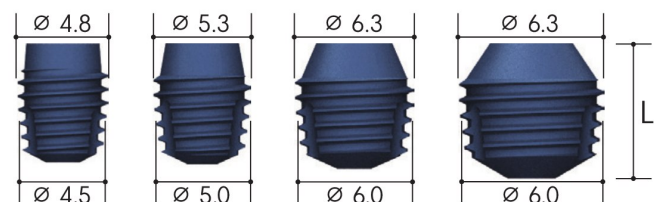
Max torque – 80 Ncm

diameter/ length	Ref. C	diameter/ length	Ref. C	diameter/ length	Ref. C	diameter/ length	Ref. C
Ø 4.5 x 7.0	IF4507DC	Ø 5.5 x 7.0	IF5507DC	Ø 6.5 x 7.0	IF6507DC	Ø 4.5 x 7.0	IF4507SC
Ø 4.5 x 8.5	IF4508DC	Ø 5.5 x 8.5	IF5508DC	Ø 6.5 x 8.5	IF6508DC	Ø 5.0 x 7.0	IF5007SC
Ø 4.5 x 10.0	IF4510DC	Ø 5.5 x 10.0	IF5510DC	Ø 6.5 x 10.0	IF6510DC	Ø 6.0 x 7.0	IF6007SC
Ø 4.5 x 11.5	IF4511DC	Ø 5.5 x 11.5	IF5511DC			Ø 7.0 x 7.0	IF7007SC
Ø 4.5 x 13.0	IF4513DC	Ø 5.5 x 13.0	IF5513DC				
Ø 4.5 x 15.0	IF4515DC						

Deep Thread 4.5 Deep Thread 5.5 Deep Thread 6.5



Special Length



Can be used for non-uniform bone loss case
with limited available vertical dimension

MEGA ISQ™

IMPLANT STABILITY SYSTEM



- Osstel original technology
- Your indispensable tool to define the implant stability and make decisions about prosthetic rehabilitation
- Optimal solution for implant loading
- Assured quality

AnyOne

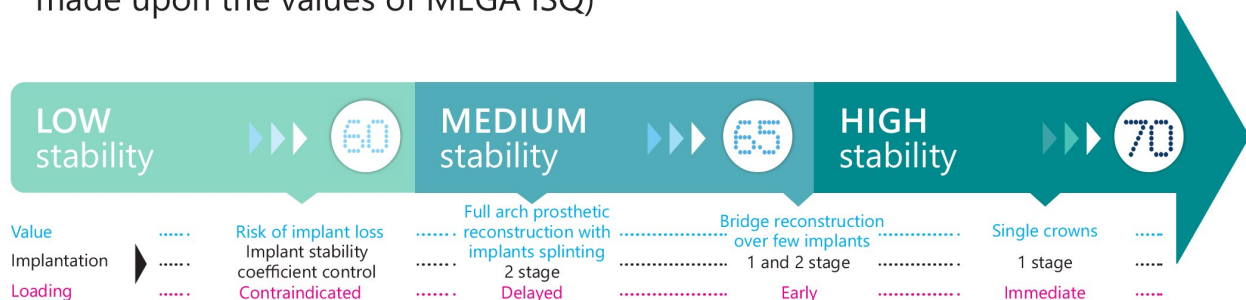


€ 2300

Ideal combination:

MEGA ISQ and implants with XPEED surface

- Implants with XPEED surface show much faster osseointegration
- Clinical research shows that single implant can be loaded with permanent crown as early as 5-6 weeks after implant placement (the decision is to be made upon the values of MEGA ISQ)



Implant stability coefficient control

Cover Screw & Healing Abutment

AnyOne



- Incisors, canines, premolars
- Molars
- Molars with immediate implantation



Cover Screw

- Used for the two-stage surgical protocol
- Protects the inner portion and platform of the fixture after placing

Uses Hand Driver (1.2 Hex)

Recommend torque: by hand (5 Ncm)



Healing Abutment

- Creates the emergence profile of the gingival tissue during healing

Uses Hand Driver (1.2 Hex)

Recommend torque: by hand (10 Ncm)

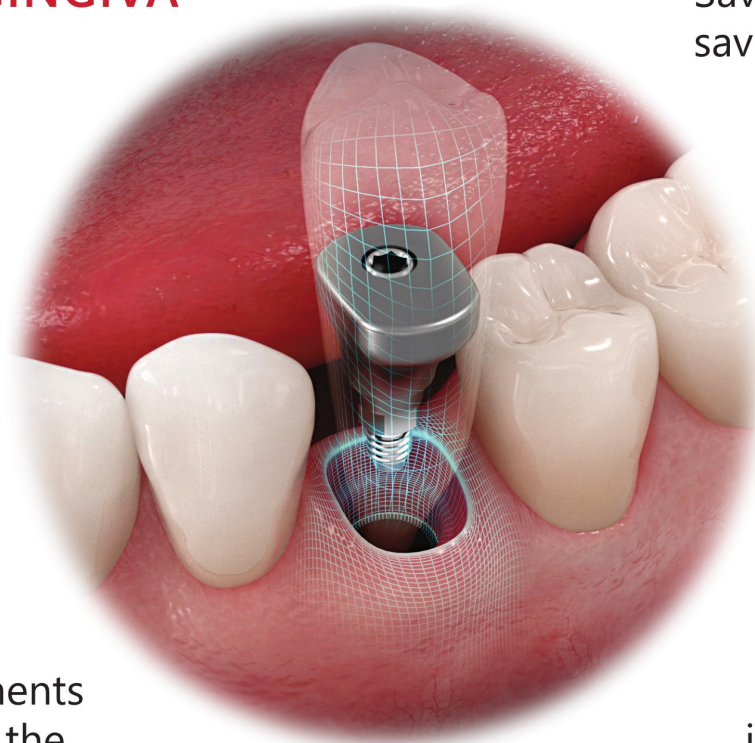


Anatomic healing abutment

OPTIMAL GINGIVA HEALING

Saving time — saving money!

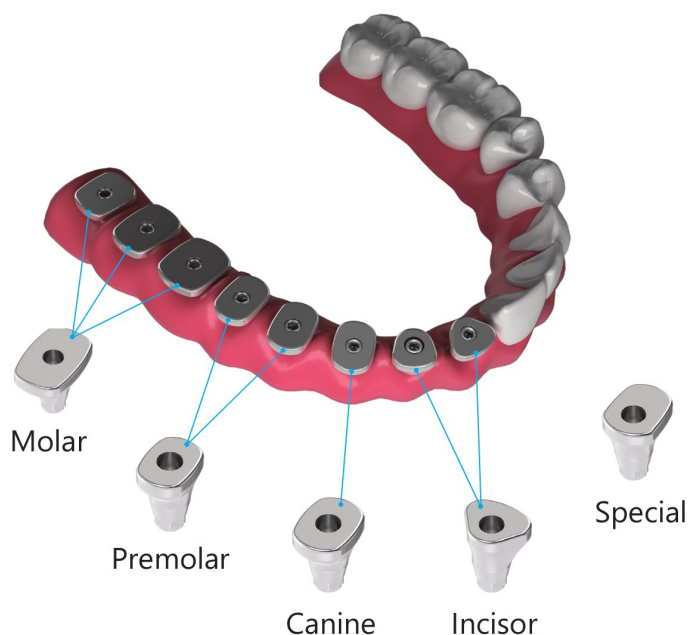
AnyRidge
AnyOne
ST
Straumann
BLT / BL(RC)



AnyOne

Healing abutments correspond to the teeth type

Maximum information during impression



Dimensions:



	A (mm)	B (mm)	C (mm)
Incisor #1	4.5	5.0	5.0
Incisor #2	4.5	5.0	7.0
Canine #3	5.0	5.5 (6.5)	5.0
Premolar #4	4.5	6.0	5.0
Premolar #5	4.5	6.0	7.0
Molar #6	6.0	8.0	5.0
Molar #7	6.0	8.0	7.0
Molar #8	7.0	9.0	5.0
Molar #9	7.0	9.0	7.0
Special #10	4.5	6.0	5.0
Special #11	4.5	6.0	7.0
Special #12	5.0	7.0	5.0
Special #13	6.0	8.0	5.0

SPECIAL OFFER
buy 10 pcs = 250 €

€ 30

Surgical drilling sequence

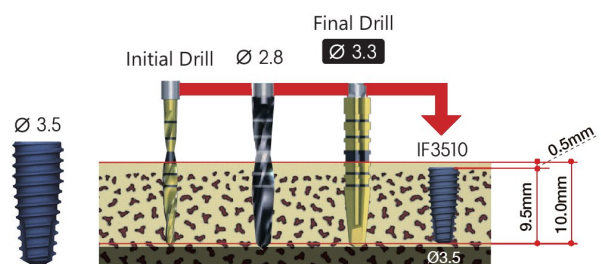
Surgical protocol

- AnyOne fixtures offer optimum initial stability when they are used with the following drill sequence guide
- AnyOne implants should be placed 0.5 mm subcrestally

Implant $\varnothing 3.5$

Drilling Sequence

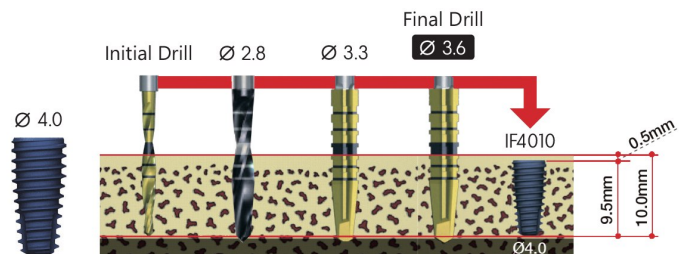
- 10.0 mm is the fixture length, The Shaping Drills are 0.59 mm longer than the fixture, so the total drill depth is 10.59 mm



Implant $\varnothing 4.0$

Drilling Sequence

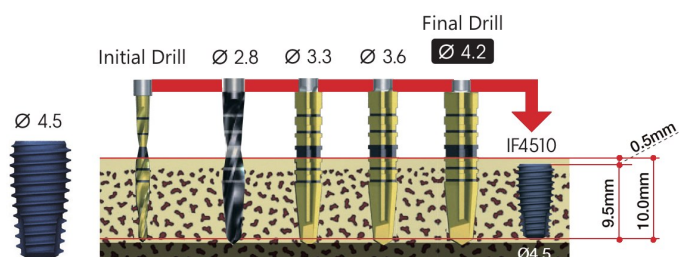
- 10.0 mm is the fixture length, The Shaping Drills are 0.68 mm longer than the fixture, so the total drill depth is 10.68 mm



Implant $\varnothing 4.5$

Drilling Sequence

- 10.0 mm is the fixture length, The Shaping Drills are 0.85 mm longer than the fixture, so the total drill depth is 10.85 mm



Drilling protocol

Drill diameter	1.8	2.0	2.5	2.8	3.3	3.6	4.2	4.6	4.8
Speed, rpm	1000-1200	1000-1200	500-700	300-500	200-500	200-400	200-350	200-300	200

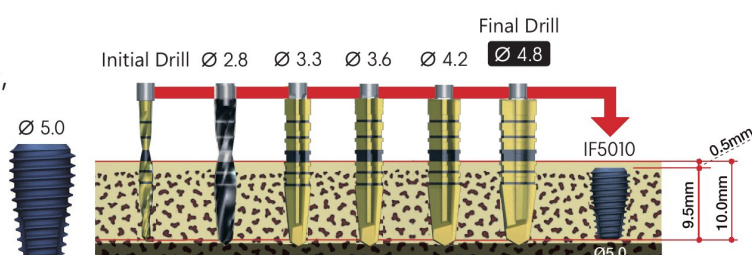
Thanks to sharp and well-balanced drills, we recommend to use the simplified drilling protocol:

- Pilot Drill 1.8 and 2.0: 1000 rpm
- Drills 2.8 – 6.9: 200-300 rpm
- Cortical Drills: 150-200 rpm

Implant $\varnothing 5.0$

Drilling Sequence

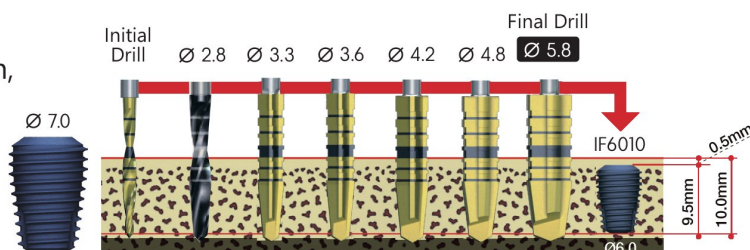
- 10.0 mm is the fixture length, The Shaping Drills are 0.89 mm longer than the fixture, so the total drill depth is 10.89 mm



Implant $\varnothing 6.0$

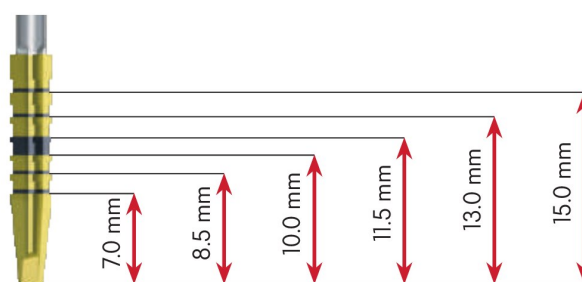
Drilling Sequence

- 10.0 mm is the fixture length, The Shaping Drills are 0.94 mm longer than the fixture, so the total drill depth is 10.94 mm



Actual length of the drills

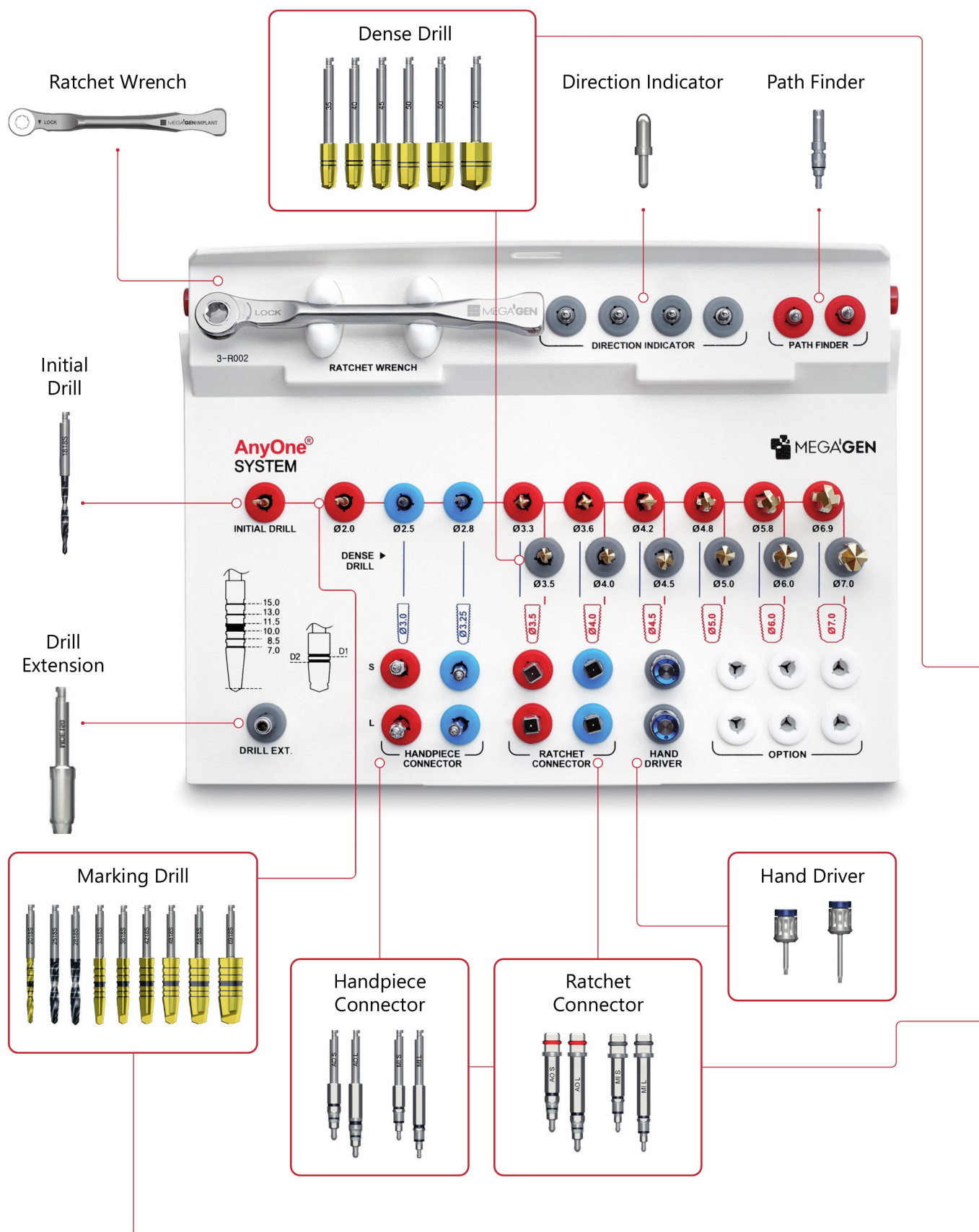
V-shape of the drill tip creates a safety zone during the drilling process and helps to avoid the contact with anatomical structures



ATTENTION!

V-Shaped zone is not intended for implant placement

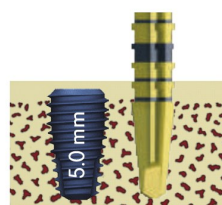
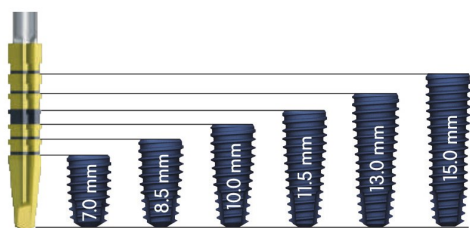
AnyOne Surgical Kit



Shaping Drill

Each drill has depth marking lines from 7.0 mm to 15.0 mm

The dual marking system (grooves and laser markings) provides visual and radiographic depth verification during surgery



0.5 mm
Subcrestal Concept

9.5 mm
Fixture Length

0.89 mm
Y Length

Drill diameter	2.8	3.3	3.6	4.2	4.8	5.8	6.9
V-shape zone	0.58	0.59	0.68	0.85	0.89	0.94	0.94

- Shaping drills are used to shape the implant bed according to the 0.5 subcrestal implant placement protocol
- Marking the implant depth

- 0.5 mm (concept of 0.5 subcrestal placement of AnyOne implants)
- 9.5 mm length of the implant
- V-shape safety zone

ATTENTION!

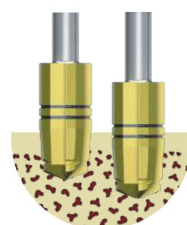
The actual length of the implant is 0.5 mm shorter than the indicated length

Dense Drill

- To control initial stability in dense bone (type I & II), use the Dense Drill to remove and shape the cortical bone

D2 Bone

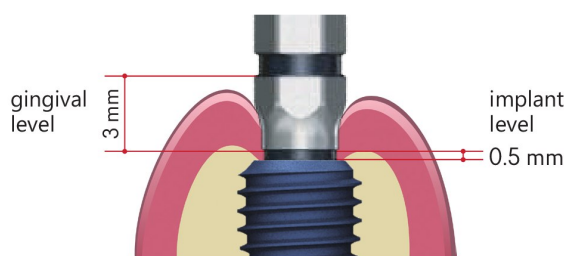
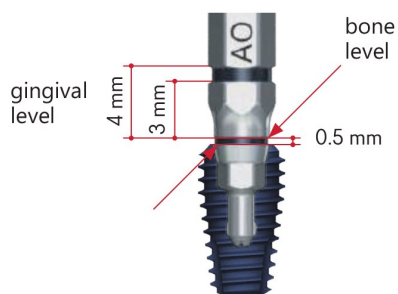
In type II bone,
drill to the
first line



D1 Bone

In type I bone,
drill to the
second line

Ratchet and Handpiece Connector



- The platform line of the Handpiece Connector or the Ratchet Connector must be seated flush with the fixture platform

Fixture level : Placement should be 0.5 mm subcrestal

Gingival level : The line is 3 mm above the bone level line and 3.5 mm above the platform line

AnyOne Surgical Kit Component

Initial Drill

- Used to pierce the cortical bone initially
- Advisable to go into the bone to the full length of a implant



Shaping Drill

- Each drill has depth marking lines from 7.0 mm to 15.0 mm
- The dual marking system (grooves and laser markings) provides visual and radiographic depth verification during surgery
- TiN coating on drills : Enhanced corrosion resistance and abrasion resistance



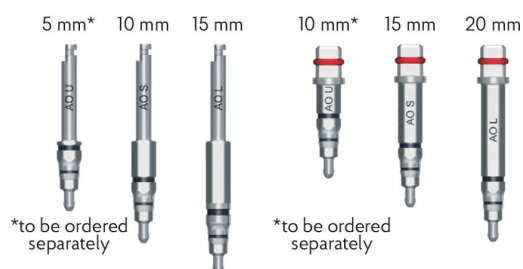
Dense Drill

- Used to remove and shape cortical bone to control initial stability in dense bone (type I & II)
- TiN coating on drills : Enhanced corrosion resistance and abrasion resistance



Connector

- Marks on the shaft indicate the position of fixture platform
- Bottom of the black line is 3 mm and top of black line is 4 mm (from fixture platform)



Drill Extension

- Extends drills & other handpiece instruments

Max torque: 35 Ncm



Additional components

Trephine Bur

- Minimizes the drilling steps needed, especially for wider fixtures
- Helpful for collecting autogenous bone
- Useful for removing failed implants
- Markings on the drill shaft represent the inside / outside diameter of Trephine Burs



€ 75

Torque Wrench & Adapter

- Torque Wrench has various options to control the force from 15 Ncm ~ 45 Ncm and can be used for engaging with Abutment Screw

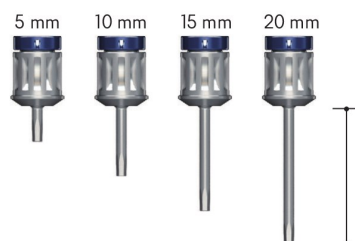


€ 200

Hand Driver

- Used for all Cover Screws, Abutment Screws, and Healing Abutments
- Available in 4 lengths for added convenience
- and Driver can be directly inserted into the Torque

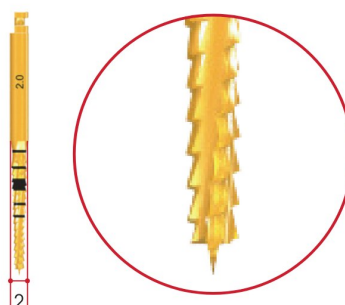
Max torque: 35 – 45 Ncm



€ 45

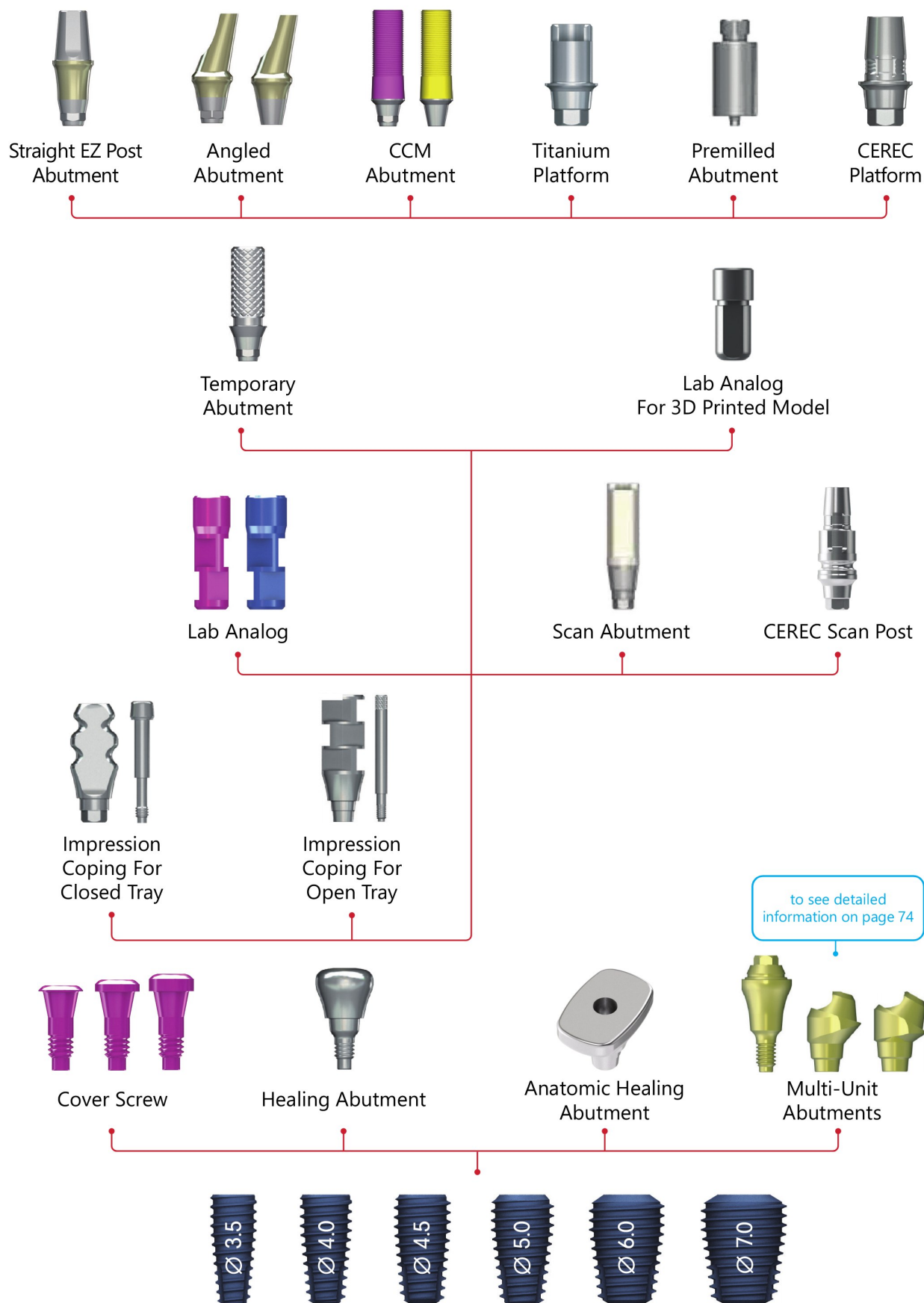
Lindermann Drill

- Very sharp lateral edges
- Allows for changing the drilling axis and correcting drilling direction
- Used for releasing cuts during ridge splitting
- Cutting 'blades' at the lateral surface of the drill give a possibility to change the position and the angle of initial drilling



€ 75

AnyOne Fixture Level Prosthesis



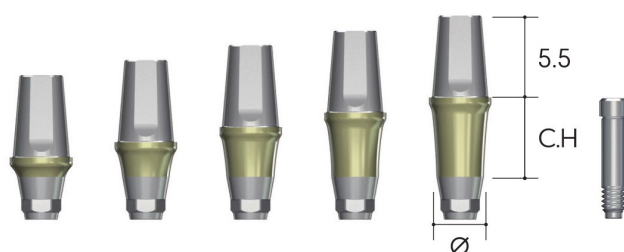
AnyOne implants have the single prosthetic platform, so an abutment of any diameter is compatible with any implant

Straight EZ Post Abutment with HEX

Abutment Screw (AS20) included

Recommended Torque for the Fixing Screw: 35 Ncm

- Cement retained restoration
- Anodizing ensures excellent aesthetics under the tissue
- Biological S-line provides a seamless natural-looking and more functional emergence profile
- 3 diameters
- 5 cuff height
- Post height 5 mm



diameter	cuff height	post height	Ref. C
Ø 4.5	1.5	5.5	EP4515HT
	2.5		EP4525HT
	3.5		EP4535HT
	4.5		EP4545HT
	5.5		EP4555HT
Ø 5.5	1.5		EP5515HT
	2.5		EP5525HT
	3.5		EP5535HT
	4.5		EP5545HT
	5.5		EP5555HT
Ø 6.5	1.5		EP6515HT
	2.5		EP6525HT
	3.5		EP6535HT
	4.5		EP6545HT
	5.5		EP6555HT

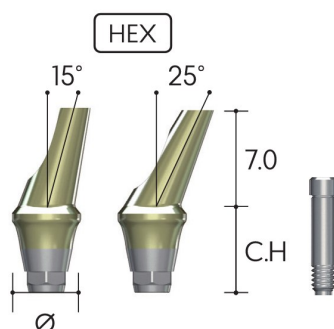
€ 43

Angled Abutment

Abutment Screw (AS20) included

Recommended Torque for the Fixing Screw: 35 Ncm

- 2 different angulations (15°, 25°)
- Profile Diameters : Ø4.5, Ø5.5
- Cuff Height : 2.5, 4.5 mm
- Height of minimized screw head helps to prevent milling problems



diameter	type	cuff height	post height	angle	Ref. C
Ø 4.5	HEX	2.5	7.0	15°	AA4215HT
				25°	AA4225HT
		4.5		15°	AA4415HT
				25°	AA4425HT
Ø 5.5		2.5		15°	AA5515HT
				25°	AA5525HT
		4.5		15°	AA5415HT
				25°	AA5425HT

€ 55

AnyOne Abutment & Prosthetic Options / Fixture Level Prosthesis

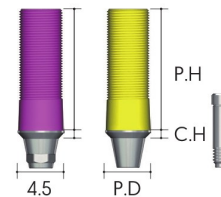
Hybrid Abutment (Cr-Co alloy)

Abutment Screw (AS20) included

Recommended Torque for the Fixing Screw:
35 Ncm

- Useful to make a customized abutment in difficult situations
- Can be casted with non-precious alloy (Ni-Cr, Cr-Co alloys)
- Melting temperature of CCM : 1300~1400°C

type	profile diameter	cuff height	Ref. C
HEX	Ø 4.5	1.0	CA4515HT
NON-HEX			CA4515NT



€ 40

Temporary Abutment

Abutment Screw (AS20) included

Recommended Torque for the Fixing Screw:
35 Ncm

- For making provisional restorations
- Available in both hex and non-hex
- The grooved surface on the abutment post allows for better retention of resin or wax

type	profile diameter	cuff height	Ref. C
HEX	Ø 4.5	1.0	TA4511HT
NON-HEX			TA4511NT



€ 30

Lab Analog

- Replicates the implant
- Magenta analog for Ø3.5
- Blue analog for all fixture sizes for Ø4.0-8.0

type	color	Ref. C
Ø 3.5	magenta	LA350H
Ø 4.0 - 8.0	blue	LA400H



ATTENTION!

All suprastructures, healing abutments and transfers are suitable for AnyOne implants of any diameter

€ 14

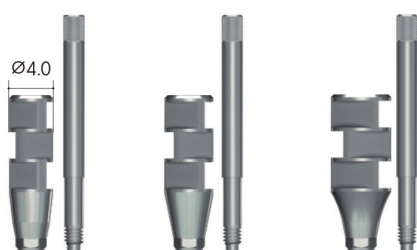
Impression Coping

Impression Coping for Open Tray

Used:

- for the open tray technique
Most beneficial for multiple fixtures that will be splinted together

The square body design ensures stability within the impression and accurate transfer of fixture position



type	profile diameter	height, mm	Ref. C
HEX	Ø 4.0	12.0	IP4012HT
		16.0	IP4016HT
	Ø 4.5	12.0	IP4512HT
		12.0	IP5512HT

€ 40

Impression Coping for Closed Tray

Used:

- in simple cases
- for taking combined impressions (teeth and implants)

The flat surface of the Impression Coping aligns with the flat of the hex within the fixture



type	profile diameter	height, mm	Ref. C
2 piece	Ø 4.0	12.0	IT4012HHT
		16.0	IT4016HHT
	Ø 4.5	12.0	IT4512HHT
		16.0	IT4516HHT

€ 40

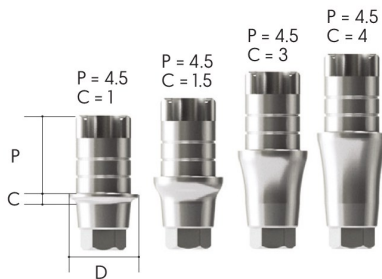
Components For Customized Abutments **AnyOne**

Titanium Platform

Abutment Screw (AS20) included

Recommended Torque
for the Fixing Screw: 35 Ncm

- Titanium platform Supporting Dental CAD systems:
 - 3Shape – Exocad – Dental Wings



Ø	cuff height	post height	type	Ref. C
4.0	0.6	4.5	HEX	AAOIPR4015T
			NON-HEX	AAOIPR4015N
4.0	1.5	4.5	HEX	AAOIPR4025T
			NON-HEX	AAOIPR4025N
4.0	3.0	4.5	HEX	AAOIPR4035T
			NON-HEX	AAOIPR4035N
4.0	4.0	4.5	HEX	AAOIPR4045T
			NON-HEX	AAOIPR4045N
4.0	0.6	6.0	HEX	AAOIPR4016T
			NON-HEX	AAOIPR4016N
4.0	0.6	8.0	HEX	AAOIPR4018T
			NON-HEX	AAOIPR4018N
4.0	1.5	6.0	HEX	AAOIPR4026T
			NON-HEX	AAOIPR4026N

€ 35

AnyOne pre-milled blanks for abutments

Holder Arum, Medentika

Abutment Screw (AS20) included

Recommended Torque
for the Fixing Screw: 35 Ncm



system	Ø	h	type	Ref. C
AnyOne	12	20	HEX	AOTRI220
MiNi	12	20	NON-HEX	MITNI020

€ 35

Titanium platform for Multi-Unit Abutment

Fixing Screw (MUAS)
Included



system	Ø	h	type	Ref. C
Multi-Unit	4.8	4	short #1	MUACCML
	5.5	6	wide #2	AMUAPR5515N

€ 40

Scan Abutment



system	Ø	h	Ref. C
AnyRidge	4.0	9	AAOISR4009T
		13	AAOISR4013T
Multi-Unit	4.0	13	AMUASR4013T

€ 40

CEREC Sirona support

Titanium Platform For CEREC System

Abutment Screw (AS20) included

Recommended Torque
for the Fixing Screw: 35 Ncm

- Ti-base for Sirona CEREC Users
- Fully Compatible with Xive Library in In Lab CAD

Ø	cuff height	post height	platform type	Ref. C
3.9	0.5*	4.5	S-block	ARCS3405
	1.0			ARCS3410
	2.0			ARCS3420
4.3	0.5*			ARCS3805
	1.0			ARCS3810
	2.0			ARCS3820
5.5	0.5*		L-block	ARCL4505
	1.0			ARCL4510
	2.0			ARCL4520

ATTENTION!

The Scanpost is designed to be used only for the platforms 0.5 mm high

For the platforms with the height of 1 and 2 mm, please, use the scanning technique from the platform level with the help of Scanbody



€ 35 *

€ 40 **

Lab Analog For 3D Printed Model



system	type	Ref. C
AnyOne	implant Ø3.5	CAOIAS3509
	implant Ø4.0 - 7.0	CAOJAR4009
MUA	—	MUALA

€ 14

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