

PREXOLID®

2025

IMPLANT SYSTEM

Immediacy, Solidity, Success

eclectic

TYPE S



TYPE X



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PREXOLID IMPLANT

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PREXOLID SURFACE TREATMENT

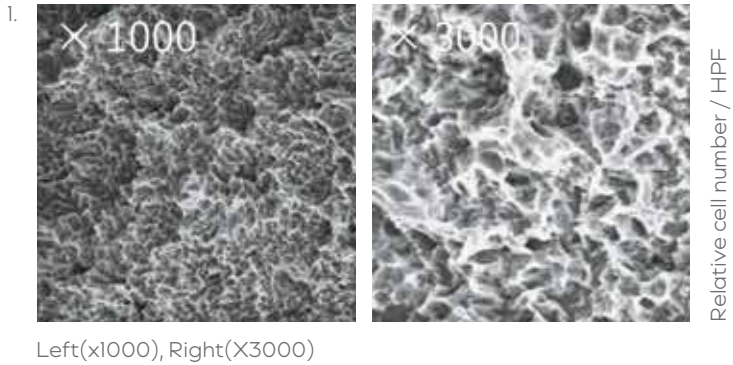
THE OPTIMAL SURFACE INTEGRATION

Surface Roughness

The PREXOLID® SLA surface, with a surface roughness (Sa) of approximately 1.5-1.6µm, falls within the ideal range for bone-to-implant contact, ensuring superior stability and integration. This optimal roughness not only enhances implant stability but also minimizes peri-implantitis by reducing bacterial adhesion. Furthermore, it facilitates effective cleaning of the contaminated surface, promoting long-term implant health and success.

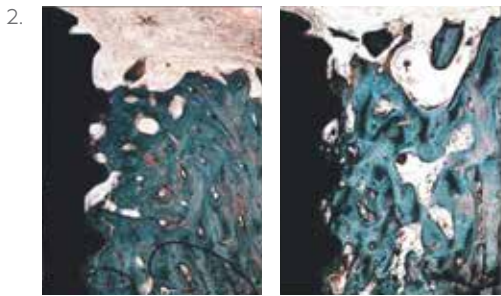
■ Surface Roughness

	(unit: µm)	
	Ra	Sa
PREXOLID	1.5 - 1.6	1.7 - 1.8
Company "O"	2.5 - 3.0	2.5



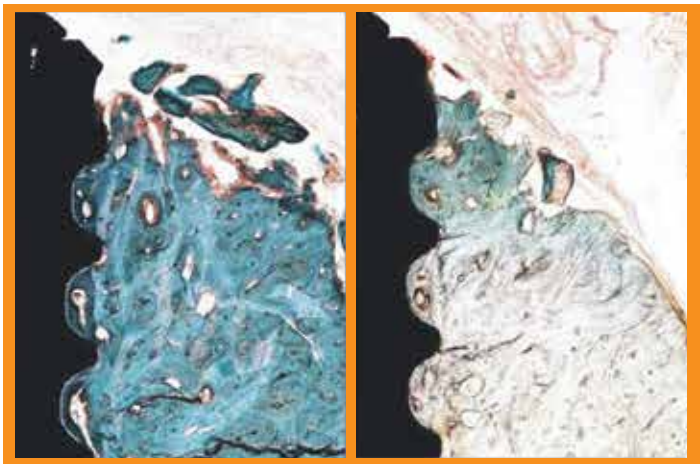
■ SEM Analysis (BIC & ITBD)

	(unit: %)	
	BIC	ITBD
PREXOLID	66.48±10.06	72.26±8.99
Company "O"	62.83±11.82	66.54±12.03



Company "O"

1. Dae-Sung Kim, Won-Tak Cho, Soon Chul Heo, Jung-Bo Huh* (2024)
Comparison of osseointegration in commercial SLA-treated dental implants with different surface roughness: a pilot study in beagle dogs, 353
<https://doi.org/10.4047/jap.2024.16.6.348>

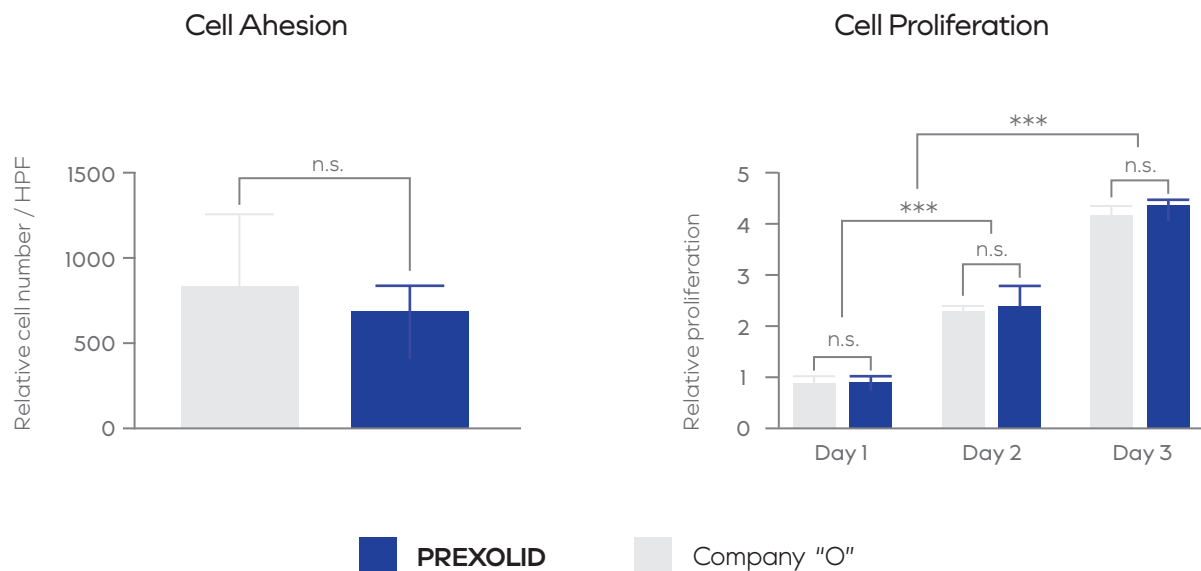


PREXOLID IMPLANT

2. Gang-Ho Bae, Won-Tak Cho, Jong-Ho Lee, Jung-Bo Huh* (2024)
Efficacy of plasma treatment for surface cleansing and osseointegration of sandblasted and acid-etched titanium implants, 194
<https://doi.org/10.4047/jap.2024.16.3.189>

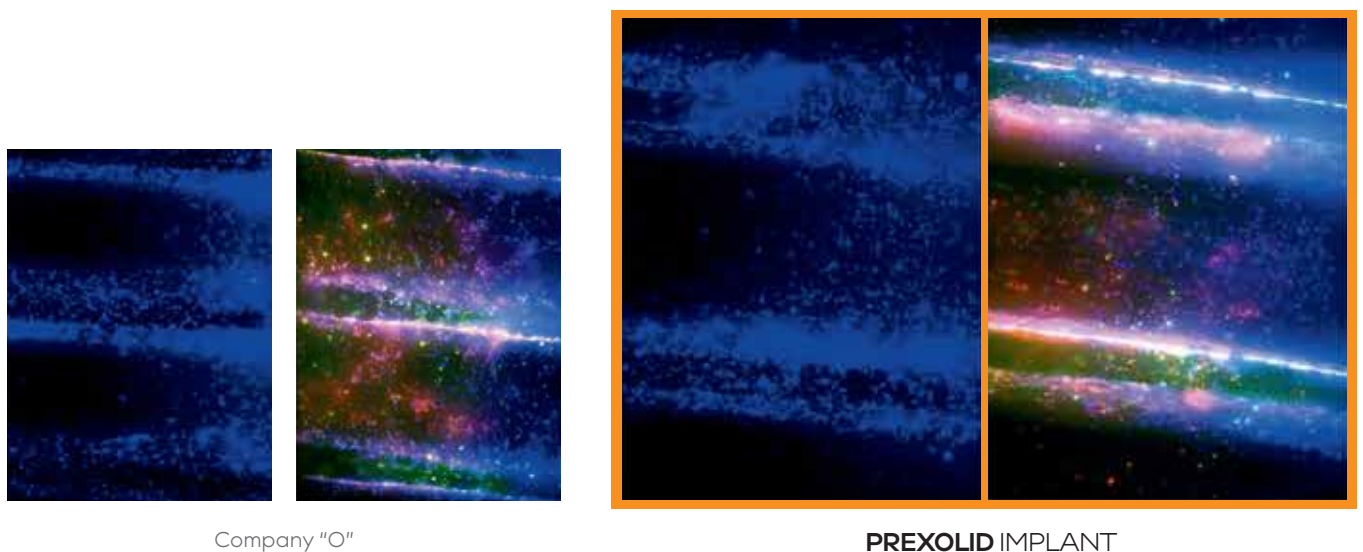
Osseointegration

The PREXOLID® SLA surface induces optimal osseointegration, ensuring long-term implant success. This advanced surface promotes faster and more robust bone growth, enhancing stability and longevity. Additionally, it simplifies Guided Bone Regeneration (GBR) procedures, making the process more efficient and predictable.



SEM Analysis

With reduced healing time, increased integration success, and ease of maintenance, the PREXOLID® SLA surface is an ideal choice for dental professionals.



Dae-Sung Kim, Won-Tak Cho, Soon Chul Heo, Jung-Bo Huh* (2024)

Comparison of osseointegration in commercial SLA-treated dental implants with different surface roughness: a pilot study in beagle dogs, 353

<https://doi.org/10.4047/jap.2024.16.6.348>

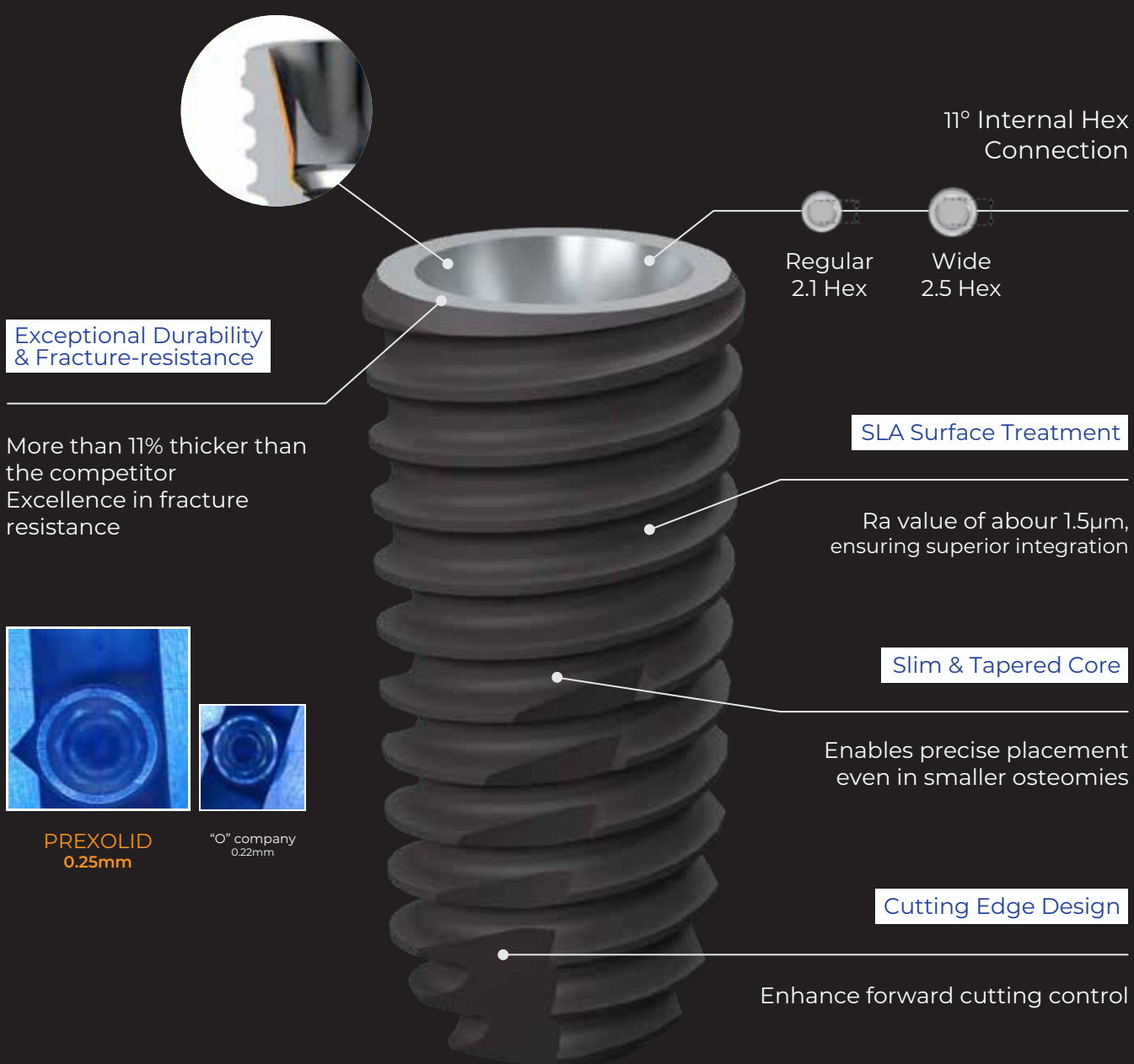
Product
Features

2

PREXOLID® TYPES

The Intelligent Solution for Achieving Optimal Primary Stability & Immediate Protocols

Raw Material : Grade 4



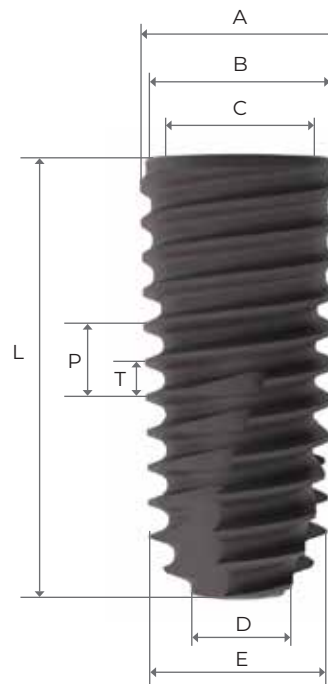
PREXOLID® TYPE S

Design & Specification

The PREXOLID® TYPE S Implant System is equipped with a reliable hexagonal (hex) connection, ensuring stability and precision in dental implantology. This hex connection offers straightforward and self-guided insertion, providing clinicians with clear tactile feedback during the placement process.

The PREXOLID® TYPE S Implant are made from the material cpTi with SLA surface and are available in the endosteal diameters Ø 3.0 mm to Ø 8.0 mm, with length options from 6.0 mm to 13.0 mm for the diameter up to Ø 8.0 mm.

PREXOLID® TYPE S
Ø 4.5



	Ø 3.0 mm	Ø 3.5 mm	Ø 4.0 mm	Ø 4.5 mm	Ø 5.0 mm	Ø 5.5 mm	Ø 6.0 mm	Ø 7.0 mm	Ø 8.0 mm
A Outer diameter	3.2	3.8	4.3	4.6	5.1	5.6	6.2	7.1	8.1
B Platform diameter	3.0	3.3	3.9	4.3	4.4	4.9	4.3	4.3	5.8
C Connection diameter	2.6	2.8	3.4	3.4	3.4	3.4	3.4	3.4	3.4
D Apical diameter, body	1.5	1.7	1.8	2.1	2.6	3.1	2.1	2.6	3.1
E Apical diameter, threads	3.1	3.3	3.8	4.2	4.5	5.2	5.0	6.0	7.0
L Implant lengths	8.5 / 10.0 / 11.5 / 13.0		7.0 / 8.5 / 10.0 / 11.5 / 13.0		6.0 / 7.0 / 8.5 / 10.0 / 11.5 / 13.0				
P Thread pitch	1.6	1.6	1.6	1.6	1.8	1.8	2.0	2.0	2.0
T Thread spacing	0.8	0.8	0.8	0.8	0.9	0.9	1.0	1.0	1.0
Application	Anterior	Anterior	Premolar / Molar	Molar	Molar	Molar	Molar	Molar	Molar

PREXOLID®

TYPE S

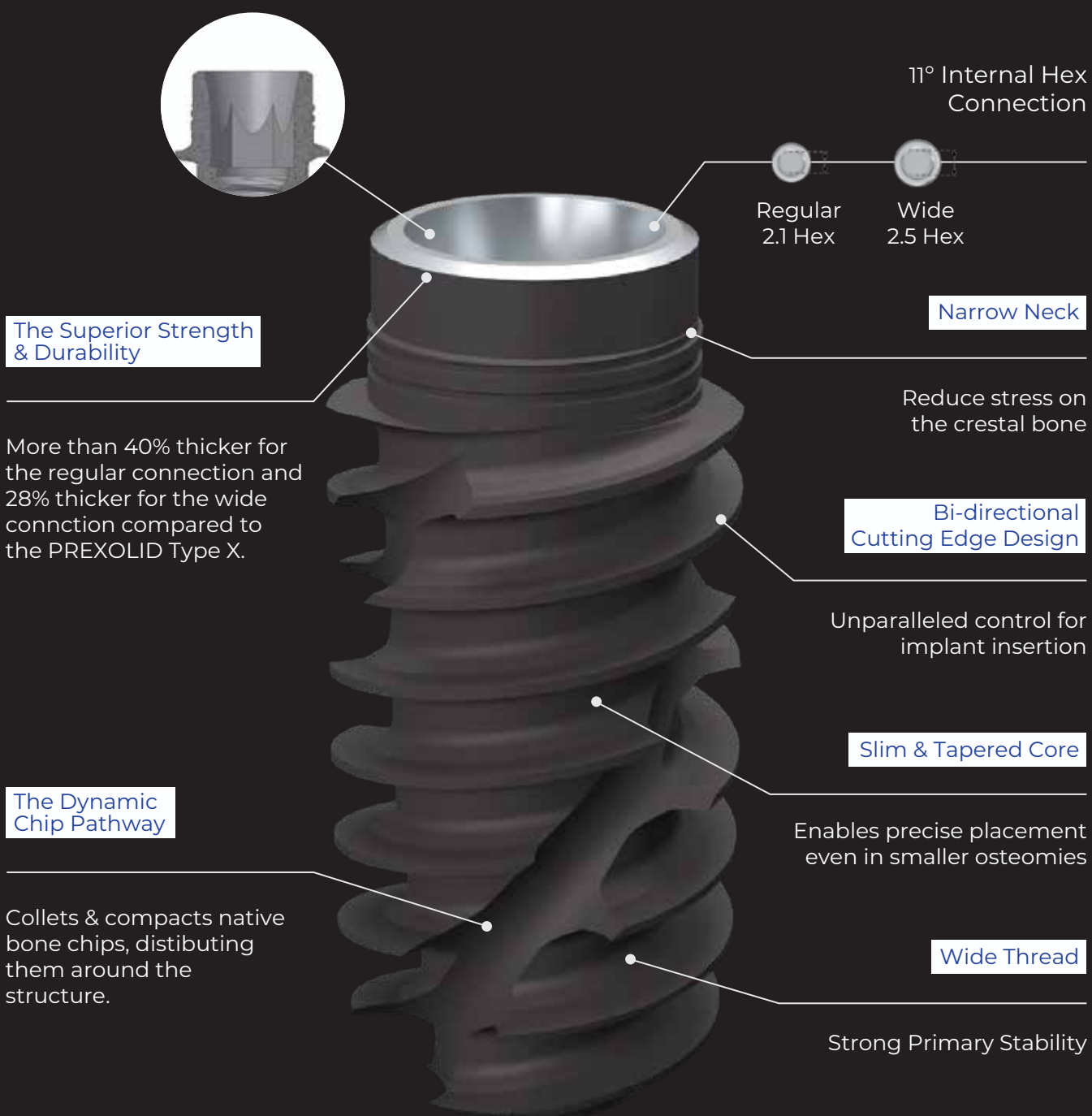
Incl. closure screw

Platform (Ø)		Regular (2.1 Hex)		Wide (2.5 Hex)						
D (Ø)										
		3.0	3.5	4.0	4.5	5.0	5.5	6.0	7.0	8.0
L (mm)	7.0			FSW 4007	FSW 4507	FSW 5007	FSW 5507	FSW 6007	FSW 7007	FSW 8007
	8.5	FSR 3008	FSR 3508	FSW 4008	FSW 4508	FSW 5008	FSW 5508	FSW 6008	FSW 7008	FSW 8008
	10.0	FSR 3010	FSR 3510	FSW 4010	FSW 4510	FSW 5010	FSW 5510	FSW 6010	FSW 7010	FSW 8010
	11.5	FSR 3011	FSR 3511	FSW 4011	FSW 4511	FSW 5011	FSW 5511	FSW 6011	FSW 7011	FSW 8011
	13.0	FSR 3013	FSR 3513	FSW 4013	FSW 4513	FSW 5013	FSW 5513	FSW 6013	FSW 7013	FSW 8013

PREXOLID® TYPE X

Advanced Design for Superior Primary Stability
& Immediate Protocols, Setting a New Standard in Implant Technology

Raw Material : Grade 4



PREXOLID® TYPE X

Design & Specification

The PREXOLID® TYPE X Implant System is equipped with a reliable hexagonal (hex) connection, ensuring stability and precision in dental implantology.

The PREXOLID® TYPE X implants are made from the material cpTi with an SLA surface. They are available in endosteal diameters ranging from Ø3.5 mm to Ø5.0 mm to cover the essential size range. Length options include up to 13 mm for diameters of Ø4.0 mm and Ø4.5 mm. Implants with diameters from Ø3.5 mm to Ø4.0 mm feature a 2.1 Hex Regular connection, while those with a diameter of Ø 5.0 mm have a 2.5 Hex Wide connection.

PREXOLID® TYPE X
Ø 4.5



	Ø 3.5 mm	Ø 4.0 mm	Ø 4.5 mm	Ø 5.0 mm	Ø 6.0 mm
A Outer diameter	3.75	4.0	4.5	5.0	6.0
B Platform diameter	3.5	3.5	3.5	4.5	4.5
C Connection diameter	2.8	2.8	2.8	3.35	3.35
D Apical diameter, body	2.1	2.2	2.3	2.4	2.8
E Apical diameter, threads	3.2	3.4	3.8	4.0	4.6
L Implant lengths	8.5 / 10.0 / 11.5 / 13.0	8.5 / 10.0 / 13.0		7.0 / 8.5 / 11.5 / 13.0	
P Thread pitch	2.0	2.0	2.0	2.0	2.2
T Thread spacing	1.0	1.0	1.0	1.0	1.1
Application	Anterior	Premolar / Molar	Molar	Molar	Molar

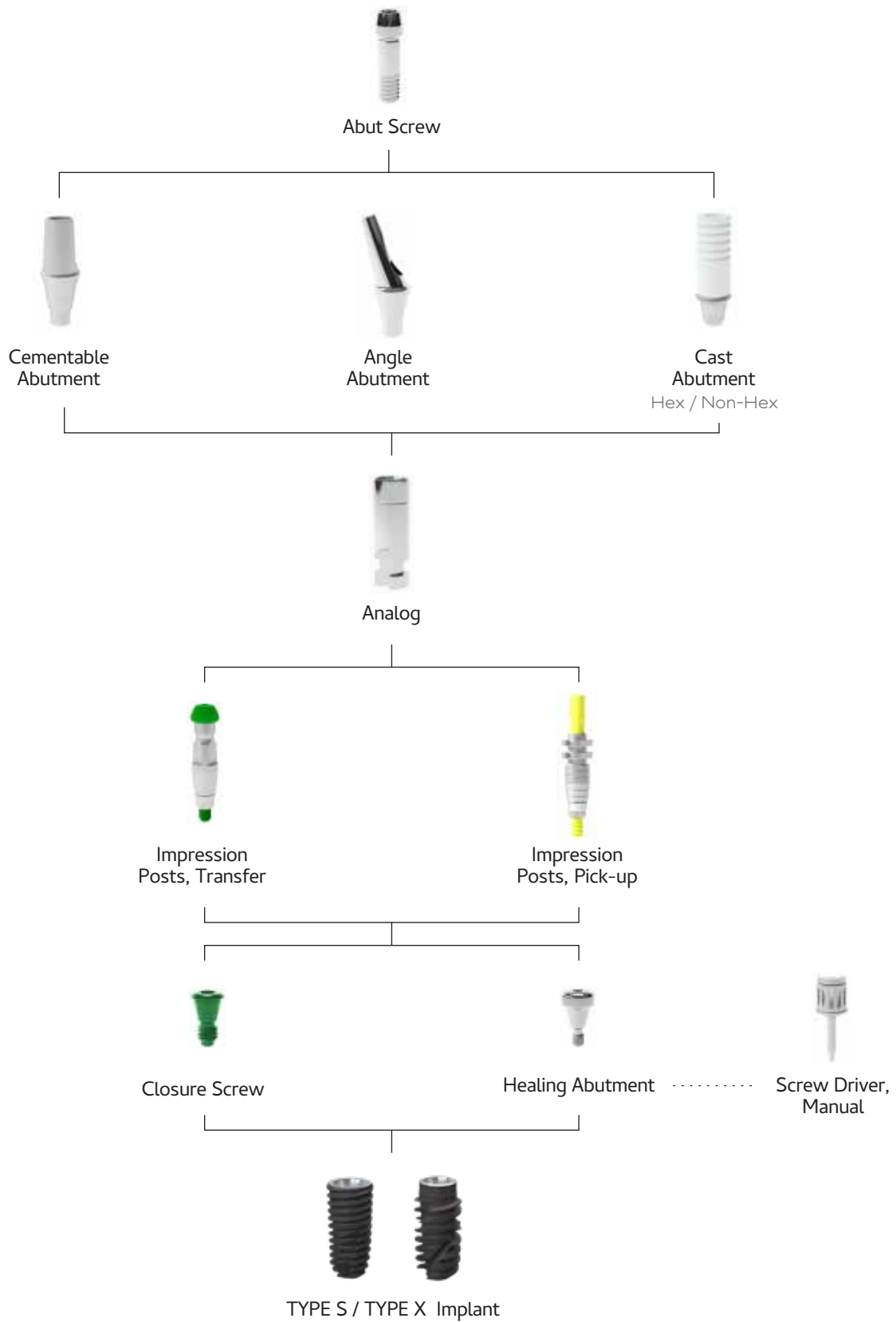


PREXOLID®
TYPE X

Incl. closure screw

Platform (Ø)	Regular (2.1 Hex)			Wide (2.5 Hex)
	 3.5	 4.0	 4.5	 5.0
L (mm)	7.0			PXW 5007
8.5	PXR 3508	PXR 4008	PXR 4508	PXW 5008
10.0	PXR 3510	PXR 4010	PXR 4510	PXW 5010
11.5	PXR 3511	PXR 4011	PXR 4511	PXW 5011
13.0	PXR 3513	PXR 4013	PXR 4513	PXW 5013

PROSTHETIC FLOW CHART



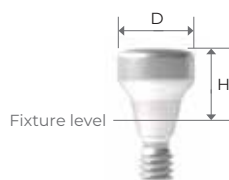
PROSTHETIC FLOW CHART

Closure Screw



Diameter (Ø)	Connection	Length (mm)	Model No.
3.0	Regular (2.1 Hex)	0.4	CS 3004
3.5	Wide (2.5 Hex)	0.4	CS 3504
4.0		0.4	CS 4004

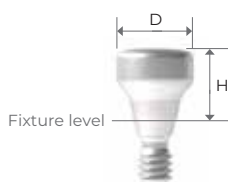
Healing
Abutment



Diameter (Ø)	Connection	GH (mm)	Model No.
4.0	Regular (2.1 Hex)	3.0	HAR 403
		4.0	HAR 404
		5.0	HAR 405
		6.0	HAR 406
		7.0	HAR 407
4.5		3.0	HAR 453
		4.0	HAR 454
		5.0	HAR 455
		6.0	HAR 456
		7.0	HAR 457
3.5	Wide (2.5 Hex)	3.0	HAW 353
		4.0	HAW 354
		5.0	HAW 355
		6.0	HAW 356
		7.0	HAW 357
4.0		3.0	HAW 403
		4.0	HAW 404
		5.0	HAW 405
		6.0	HAW 406
		7.0	HAW 407

PROSTHETIC FLOW CHART

Healing
Abutment



Diameter (Ø)	Connection	GH (mm)	Model No.
4.5	Wide (2.5 Hex)	3.0	HAW 453
		4.0	HAW 454
		5.0	HAW 455
		6.0	HAW 456
		7.0	HAW 457
5.0		3.0	HAW 503
		4.0	HAW 504
		5.0	HAW 505
		6.0	HAW 506
		7.0	HAW 507
5.5		3.0	HAW 553
		4.0	HAW 554
		5.0	HAW 555
		6.0	HAW 556
		7.0	HAW 557
6.0		3.0	HAW 603
		4.0	HAW 604
		5.0	HAW 605
		6.0	HAW 606
		7.0	HAW 607
7.0		3.0	HAW 703
		4.0	HAW 704
		5.0	HAW 705
		6.0	HAW 706
		7.0	HAW 707

Abutment Screw



Diameter (Ø)	Connection	Length (mm)	Model No.
1.2	Regular (2.1 Hex)	10.0	PASR
1.2	Wide (2.5 Hex)	8.0	PASW

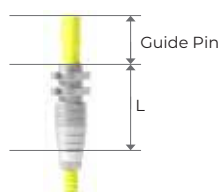
PROSTHETIC FLOW CHART

Impression
Post, Transfer



Diameter (Ø)	Connection	Length (mm)	Model No.
4.0	Regular (2.1 Hex)	14.0	ITR 40L
4.5		14.0	ITR 45L
4.0	Wide (2.5 Hex)	14.0	ITW 40L
4.5		14.0	ITW 45L

Impression
Post, Pick-up



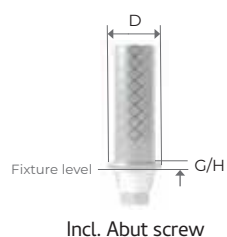
Diameter (Ø)	Connection	Length (mm)	Model No.
4.0	Regular (2.1 Hex)	15.0	IPR 40L
4.5		15.0	IPR 45L
4.0	Wide (2.5 Hex)	15.0	IPW 40L
4.5		15.0	IPW 45L

Analog



Diameter (Ø)	Connection	Length (mm)	Model No.
3.0	Regular (2.1 Hex)	9.0	LAR 30
3.5		9.0	LAR 35
4.0	Wide (2.5 Hex)	9.0	LAW 40

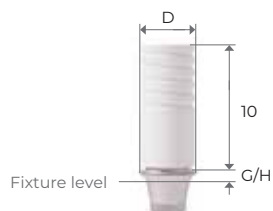
Temporary
Abutment



Diameter (Ø)	Connection	GH (mm)	Model No.
4.0	Regular (2.1 Hex)	3.0	TAR 4030
4.5		3.0	TAR 4530
4.0	Wide (2.5 Hex)	3.0	TAW 4030
4.5		3.0	TAW 4530

PROSTHETIC FLOW CHART

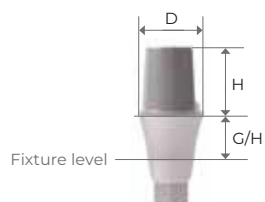
CAST (CCM) Abutment



Incl. Abut screw

Diameter (Ø)	Connection	Length (mm)	Model No.
4.0	Regular (2.1 Hex)	1.0	CCR 401
4.0		3.0	CCR 403
4.5	Wide (2.5 Hex)	1.0	CCW 451
4.5		3.0	CCW 453

Cementable Abutment



Incl. Abut screw

Diameter (Ø)	Connection	Height (mm)	GH (mm)	Model No.
4.0	Regular (2.1Hex)	4.0	2.0	CAR 40402
			3.0	CAR 40403
			4.0	CAR 40404
			5.0	CAR 40405
		5.5	2.0	CAR 40552
			3.0	CAR 40553
			4.0	CAR 40554
			5.0	CAR 40555
4.5		4.0	2.0	CAR 45402
			3.0	CAR 45403
			4.0	CAR 45404
			5.0	CAR 45405
		5.5	2.0	CAR 45552
			3.0	CAR 45553
			4.0	CAR 45554
			5.0	CAR 45555
4.0	Wide (2.5Hex)	4.0	2.0	CAW 40402
			3.0	CAW 40403
			4.0	CAW 40404
			5.0	CAW 40405
		5.5	2.0	CAW 40552
			3.0	CAW 40553
			4.0	CAW 40554
			5.0	CAW 40555

PROSTHETIC FLOW CHART

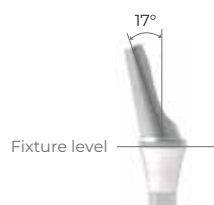
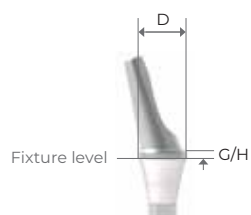
Cementable Abutment



Diameter (Ø)	Connection	Height (mm)	GH (mm)	Model No.
4.5	Wide (2.5Hex)	4.0	2.0	CAW 45402
			3.0	CAW 45403
			4.0	CAW 45404
			5.0	CAW 45405
		5.5	2.0	CAW 45552
			3.0	CAW 45553
			4.0	CAW 45554
			5.0	CAW 45555
5.5		4.0	2.0	CAW 55402
			3.0	CAW 55403
			4.0	CAW 55404
			5.0	CAW 55405
		5.5	2.0	CAW 55552
			3.0	CAW 55553
			4.0	CAW 55554
			5.0	CAW 55555
6.5		4.0	2.0	CAW 65402
			3.0	CAW 65403
			4.0	CAW 65404
			5.0	CAW 65405
		5.5	2.0	CAW 65552
			3.0	CAW 65553
			4.0	CAW 65554
			5.0	CAW 65555

PROSTHETIC FLOW CHART

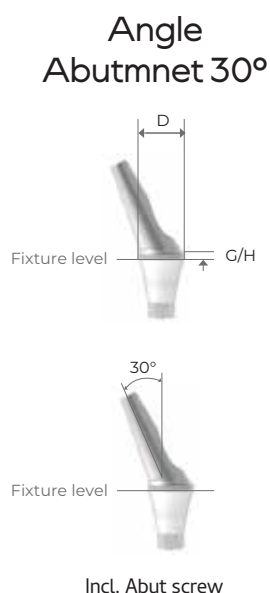
Angle
Abutment 17°



Incl. Abut screw

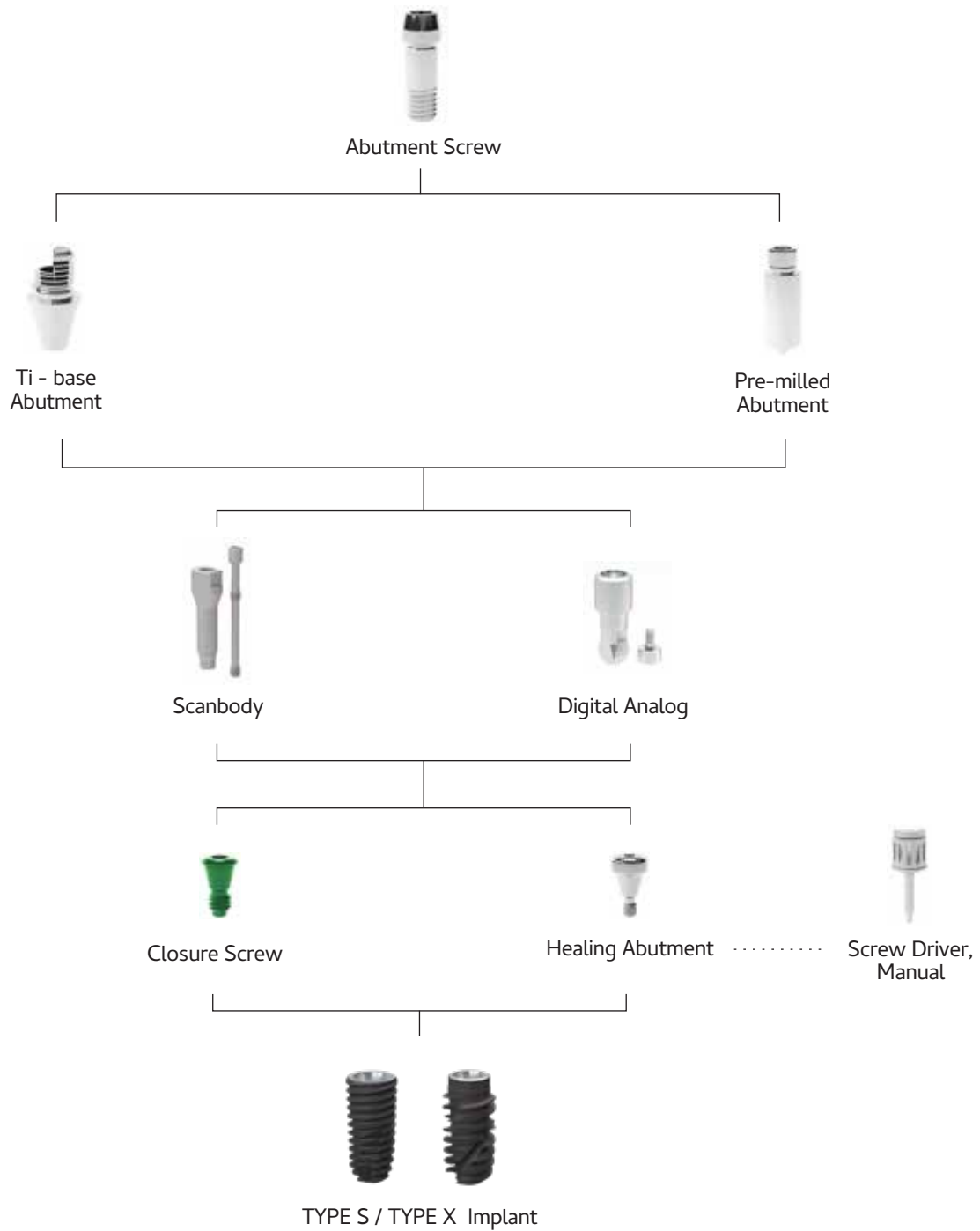
Diameter (Ø)	Connection	GH (mm)	Model No.	
4.0	Regular (2.1 Hex)	1.0	AAM 17401	
		2.0	AAM 17402	
		3.0	AAM 17403	
		4.0	AAM 17404	
4.5		1.0	AAM 17451	
		2.0	AAM 17452	
		3.0	AAM 17453	
		4.0	AAM 17454	
4.0	Wide (2.5 Hex)	1.0	AAR 17401	
		2.0	AAR 17402	
		3.0	AAR 17403	
		4.0	AAR 17404	
		5.0	AAR 17405	
		4.5	1.0	AAR 17451
			2.0	AAR 17452
			3.0	AAR 17453
			4.0	AAR 17454
			5.0	AAR 17455
		5.0	1.0	AAR 17501
			2.0	AAR 17502
			3.0	AAR 17503
			4.0	AAR 17504
			5.0	AAR 17505
		5.5	1.0	AAR 17551
			2.0	AAR 17552
			3.0	AAR 17553
			4.0	AAR 17554
			5.0	AAR 17555
6.0	1.0	AAR 17601		
	2.0	AAR 17602		
	3.0	AAR 17603		
	4.0	AAR 17604		
	5.0	AAR 17605		

PROSTHETIC FLOW CHART



Diameter (Ø)	Connection	GH (mm)	Model No.
4.5	Regular (2.1 Hex)	1.0	AAM 30451
		2.0	AAM 30452
		3.0	AAM 30453
		4.0	AAM 30454
		5.0	AAM 30455
5.0		1.0	AAM 30501
		2.0	AAM 30502
		3.0	AAM 30503
		4.0	AAM 30504
		5.0	AAM 30505
4.0	Wide (2.5 Hex)	1.0	AAR 30401
		2.0	AAR 30402
		3.0	AAR 30403
		4.0	AAR 30404
		5.0	AAR 30405
4.5		1.0	AAR 30451
		2.0	AAR 30452
		3.0	AAR 30453
		4.0	AAR 30454
		5.0	AAR 30455
5.0		1.0	AAR 30501
		2.0	AAR 30502
		3.0	AAR 30503
		4.0	AAR 30504
		5.0	AAR 30505
5.5		1.0	AAR 30551
		2.0	AAR 30552
		3.0	AAR 30553
		4.0	AAR 30554
		5.0	AAR 30555
6.0		1.0	AAR 30601
		2.0	AAR 30602
		3.0	AAR 30603
		4.0	AAR 30604
		5.0	AAR 30605

PROSTHETIC FLOW DIAGRAM



PROSTHETIC FLOW DIAGRAM

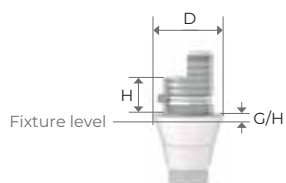
Pre-milled Abutment



Incl. Abutment screw

Diameter (Ø)	Connection	Jig (mm)	Model No.
10.0	Regular (2.1 Hex)	ARUM 98.0	P1PRA
10.0	Wide (2.5 Hex)	ARUM 98.0	P1PWA

Ti-base Abutment



Incl. Abutment screw

Diameter (Ø)	Connection	GH (mm)	H	Model No.
4.0	Regular (2.1 Hex)	1.0	4.0	TBSR 4041
		2.0		TBSR 4042
		3.0		TBSR 4043
4.5	Wide (2.5 Hex)	1.0	4.0	TBSW 4541
		2.0		TBSW 4542
		3.0		TBSW 4543

Scanbody



Incl. screw

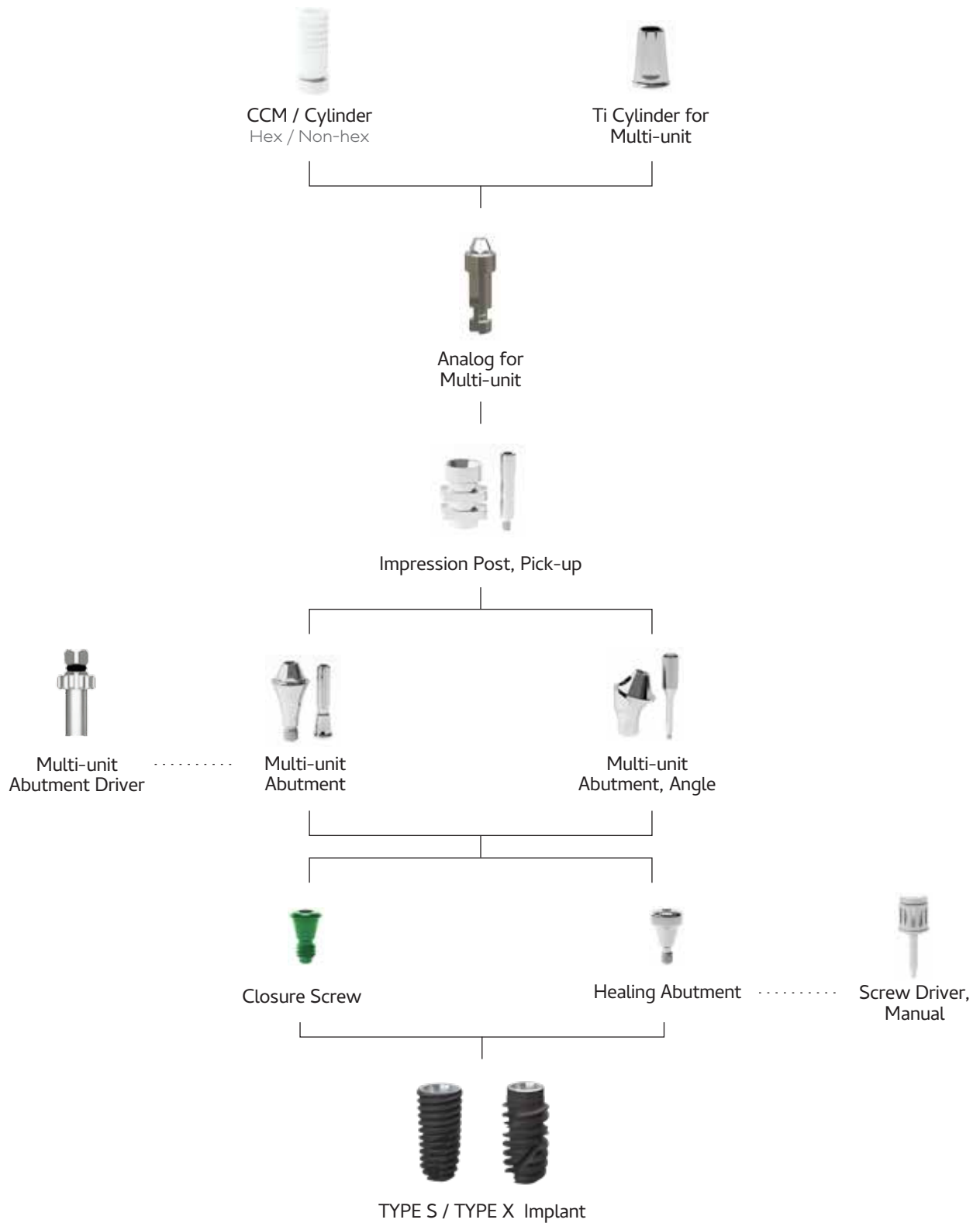
Diameter (Ø)	Connection	Length	Model No.
4.5	Regular (2.1 Hex)	10.0	SBRS
		14.0	SBRL
5.5	Wide (2.5 Hex)	10.0	SBWS
		14.0	SBWL

Digital Analog



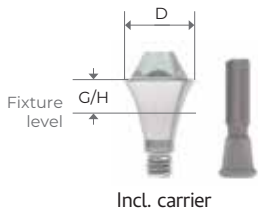
Diameter (Ø)	Connection	Model No.
4.0	Regular (2.1 Hex)	DAR 40
4.5	Wide (2.5 Hex)	DAW 45

PROSTHETIC FLOW DIAGRAM



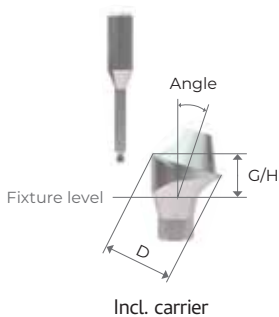
PROSTHETIC FLOW DIAGRAM

Multi-unit Abutment



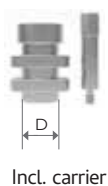
Diameter ($\varnothing$)	Connection	Angle (°)	GH (mm)	Model No.
4.8	Regular (2.1 Hex)	0	1.0	MAR 4810
			2.0	MAR 4820
			3.0	MAR 4830
			4.0	MAR 4840
4.8	Wide (2.5 Hex)	0	1.0	MAW 4810
			2.0	MAW 4820
			3.0	MAW 4830
			4.0	MAW 4840

Multi-unit Abutment, Angle



Diameter ($\varnothing$)	Connection	Angle (°)	GH (mm)	Model No.
4.8	Regular (2.1 Hex)	17	2.5	MAR 174825
			3.0	MAR 174830
			4.0	MAR 174840
		30	3.5	MAR 304835
			4.0	MAR 304840
			5.0	MAR 304850
4.8	Wide (2.5 Hex)	17	2.5	MAW 174825
			3.0	MAW 174830
			4.0	MAW 174840
		30	3.5	MAW 304835
			4.0	MAW 304840
			5.0	MAW 304850

Impression Post, Pick-up for Multi-unit



Diameter ($\varnothing$)	Connection	Length (mm)	Model No.
4.0	Regular (2.1 Hex) / Wide (2.5 Hex)	15.0 (Guide Pin)	IPS 40L

PROSTHETIC FLOW DIAGRAM

Analog for
Multi-unit



Diameter (Ø)	Connection	Model No.
4.0	Regular (2.1 Hex) / Wide (2.5 Hex)	MAR 40

Ti Cylinder for
Multi-unit



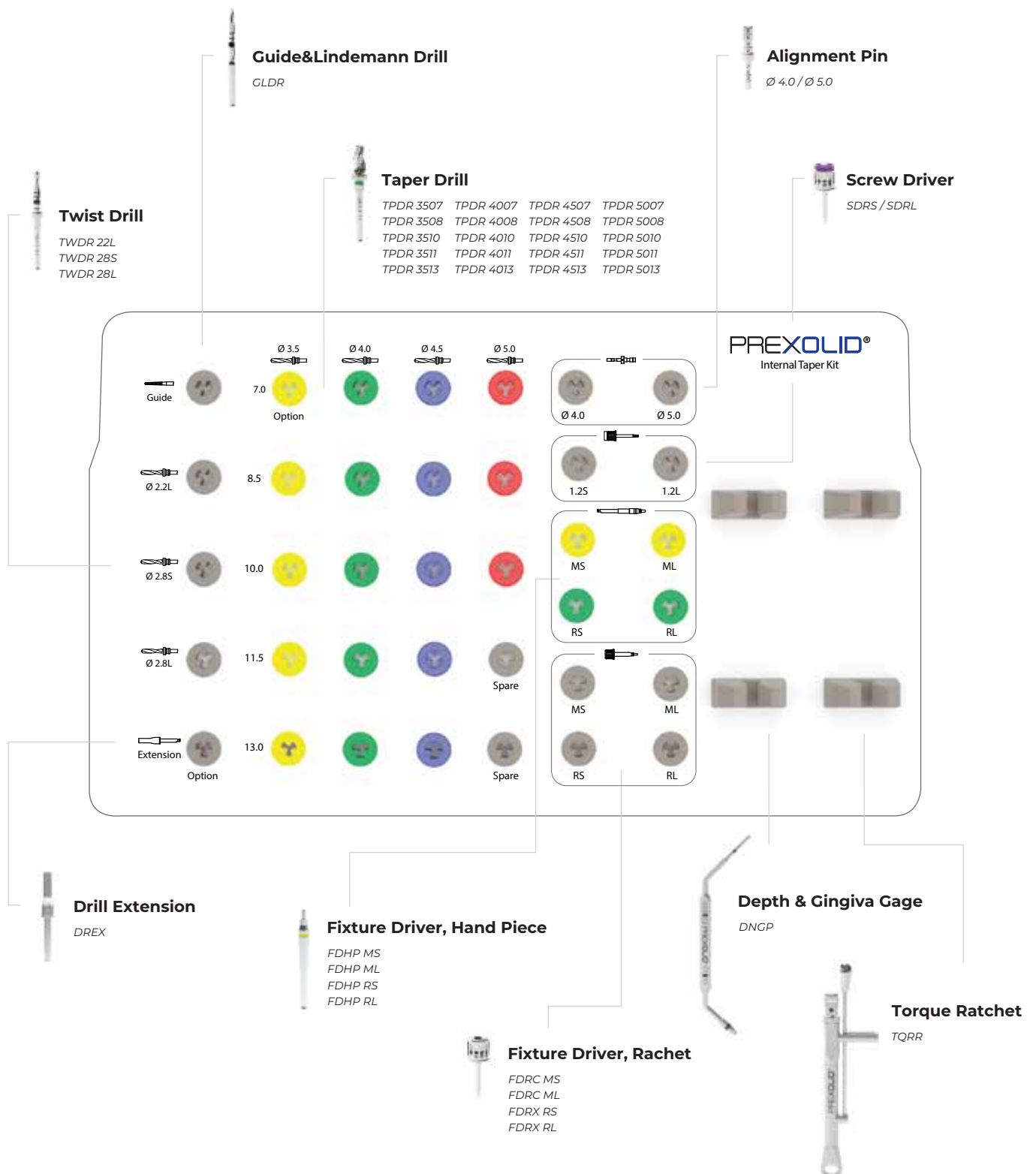
Diameter (Ø)	Connection	Model No.
5.0	Regular (2.1 Hex)	MCP 50H
5.0	Wide (2.5 Hex)	MCP 50N

CCM Cylinder for
Multi-unit

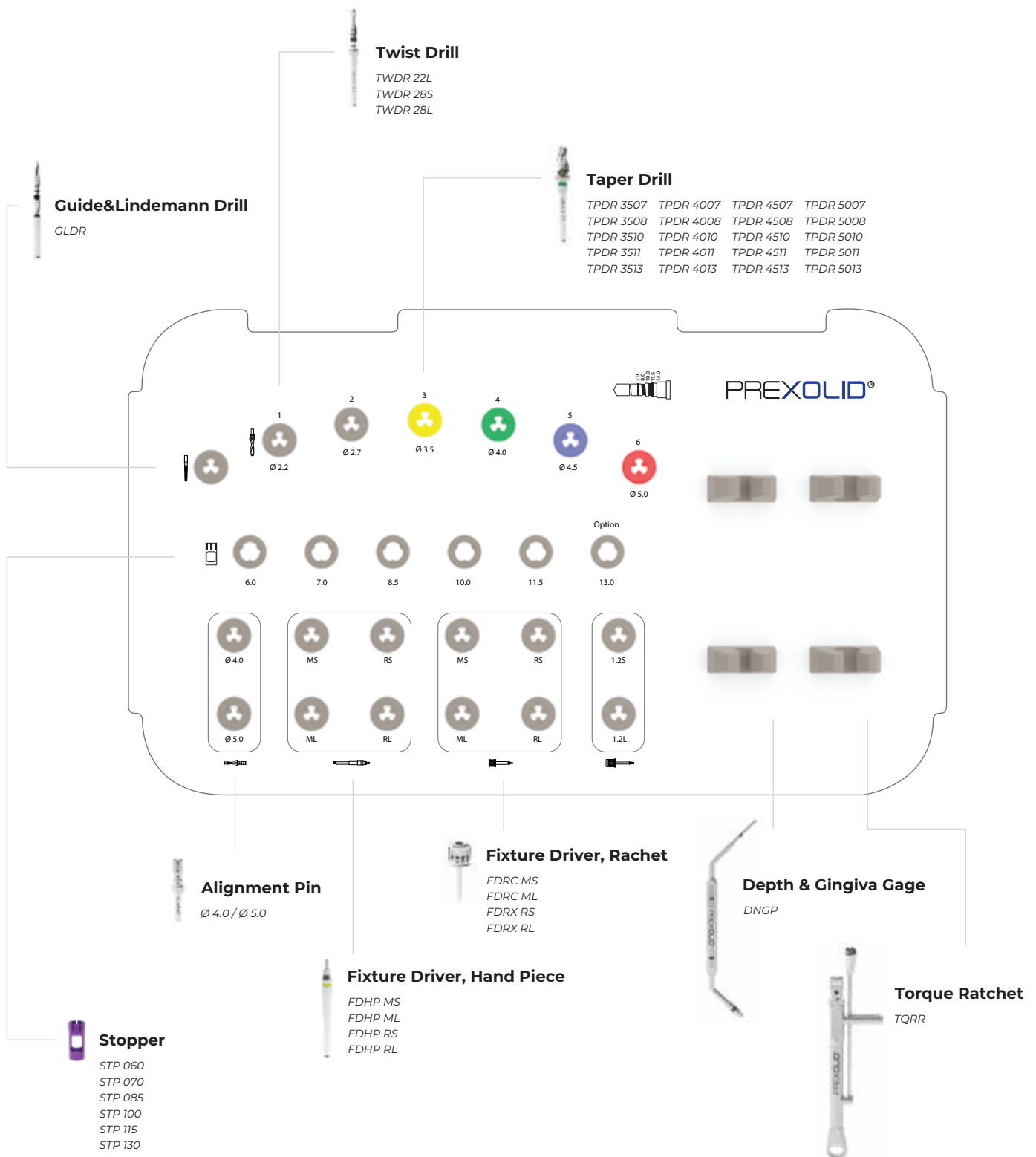


Diameter (Ø)	Connection	Model No.
4.0	Regular (2.1 Hex) / Wide (2.5 Hex)	CCS 40H
4.0	Non-hex	CCS 40N

INTERNAL TAPER KIT



INTERNAL TAPER COMPACT KIT



Drill

Item	Diameter (Ø)	Length (mm)	Model No.
Inntial Drill	2.0	13.0	IND 2013
Twist Drill 2.0	2.2	13.0	TWD 2213
Twist Drill 2.7	2.7	13.0	TWD 2713
Twist Drill 3.5	3.5	7.0 / 8.5 / 10.0 11.5 / 13.0	TWD 3507 / TWD 3508 / TWD 3510 / TWD 3511 / TWD 3513
Twist Drill 4.0	4.0	7.0 / 8.5 / 10.0 11.5 / 13.0	TWD 4007 / TWD 4008 / TWD 4010 / TWD 4011 / TWD 4013
Twist Drill 4.5	4.5	7.0 / 8.5 / 10.0 11.5 / 13.0	TWD 4507 / TWD 4508 / TWD 4510 / TWD 4511 / TWD 4513
Twist Drill 5.0	5.0	7.0 / 8.5 / 10.0 11.5 / 13.0	TWD 5007 / TWD 5008 / TWD 5010 / TWD 5011 / TWD 5013

Driver

Item	Diameter (Ø)	Length (mm)	Model No.
Screw Driver	1.2	13.0	SCD 12S
		20.0	SCD 12L
Fixture Driver, Hand-piece	Regular (2.1 Hex)	28.0	FDH RS
		33.0	FDH RL
Fixture Driver, Hand-piece	Wide (2.5 Hex)	28.0	FDH WS
		33.0	FDH WL
Fixture Driver, Ratchet	Regular (2.1 Hex)	19.0	FDW RS
		27.0	FDW RL
Fixture Driver, Ratchet	Wide (2.5 Hex)	19.0	FDW WS
		27.0	FDW WL

Instruments

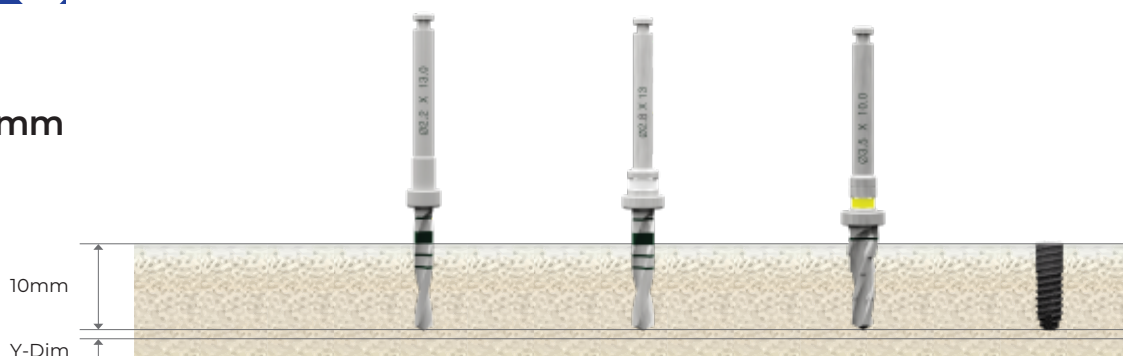
Item	Model No.
Depth Gauge	DGGG
Torque Wrench, Round type	TRQW

TYPE S

Drilling Sequence

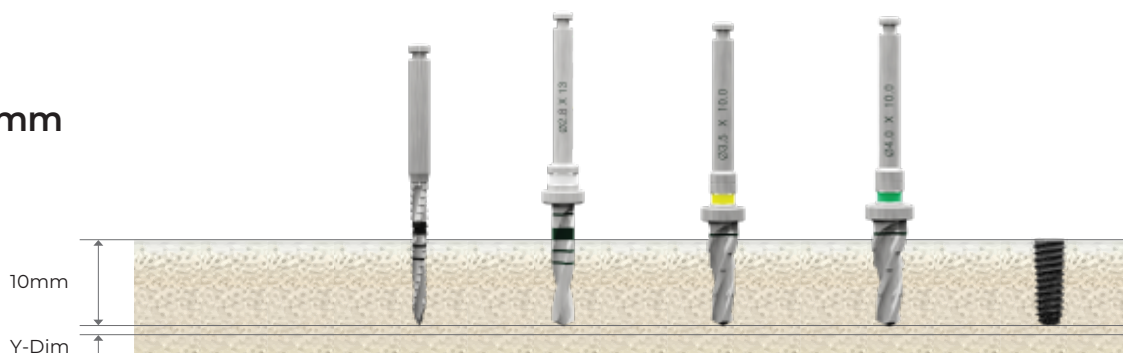
(Length : 10mm)

F 3.0mm



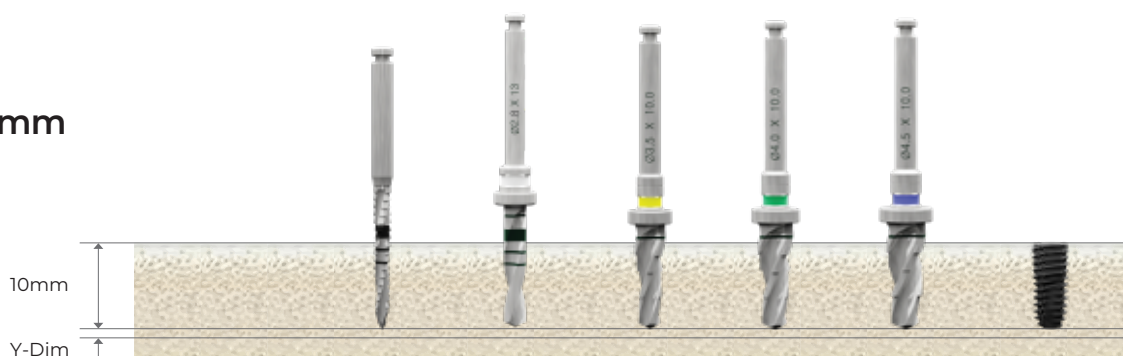
Bone Quality	Twist Drill (Ø 2.2)	Twist Drill (Ø 2.8)	Taper Drill (F3.5)	Ø 3.0 Fixture
soft	☐			Implant Placement
normal	☐	☐		
hard	☐		☐	

F 3.5mm



Bone Quality	Guide Drill	Twist Drill (Ø 2.8)	Taper Drill (Ø 3.5)	Taper Drill (F4.0)	Ø 3.5 Fixture
soft	☐	☐			Implant Placement
normal	☐	☐	☐		
hard	☐	☐	☐	☐	

F 4.0mm



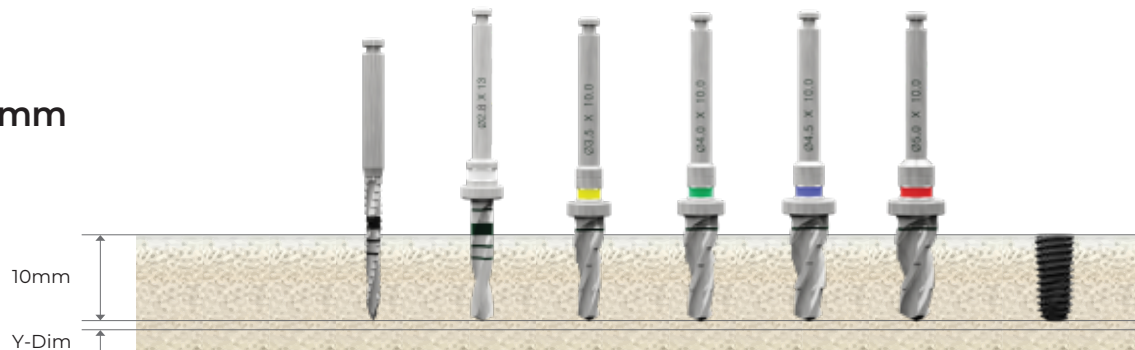
Bone Quality	Guide Drill	Twist Drill (Ø 2.8)	Taper Drill (Ø 3.5)	Taper Drill (F4.0)	Taper Drill (F4.5)	Ø 4.0 Fixture
soft	☐	☐	☐			Implant Placement
normal	☐	☐	☐	☐		
hard	☐	☐	☐		☐	

TYPE S

Drilling Sequence

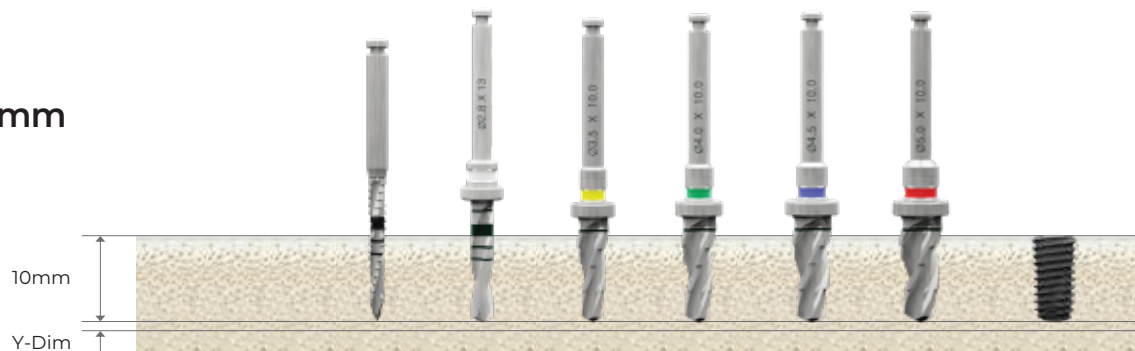
(Length : 10mm)

F 4.5mm



Bone Quality	Guide Drill	Twist Drill (Ø 2.8)	Taper Drill (Ø 3.5)	Taper Drill (F4.0)	Taper Drill (F4.5)	Taper Drill (F5.0)	Ø 4.5 Fixture
soft	○	○		○			Implant Placement
normal	○	○	○		○		
hard	○	○	○			○	

F 5.0mm



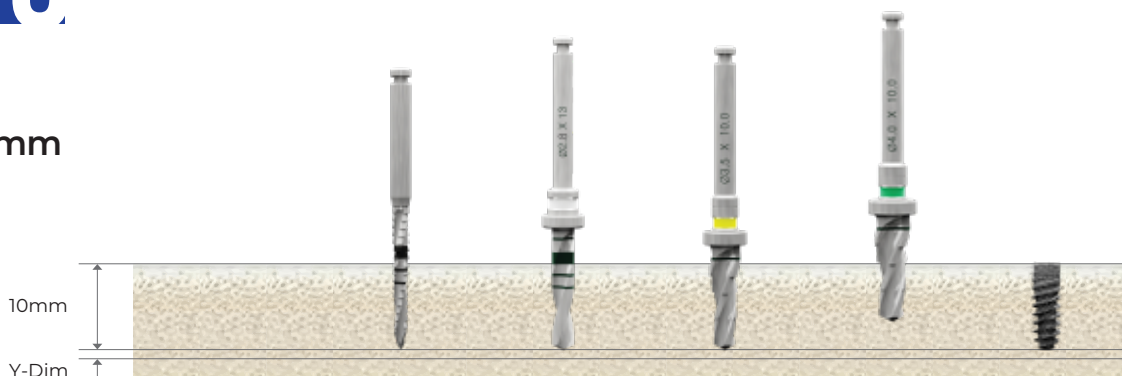
Bone Quality	Guide Drill	Twist Drill (Ø 2.8)	Taper Drill (Ø 3.5)	Taper Drill (F4.0)	Taper Drill (F4.5)	Taper Drill (F5.0)	Ø 5.0 Fixture
soft	○	○		○			Implant Placement
normal	○	○	○		○		
hard	○	○	○			○	

TYPE X

Drilling Sequence

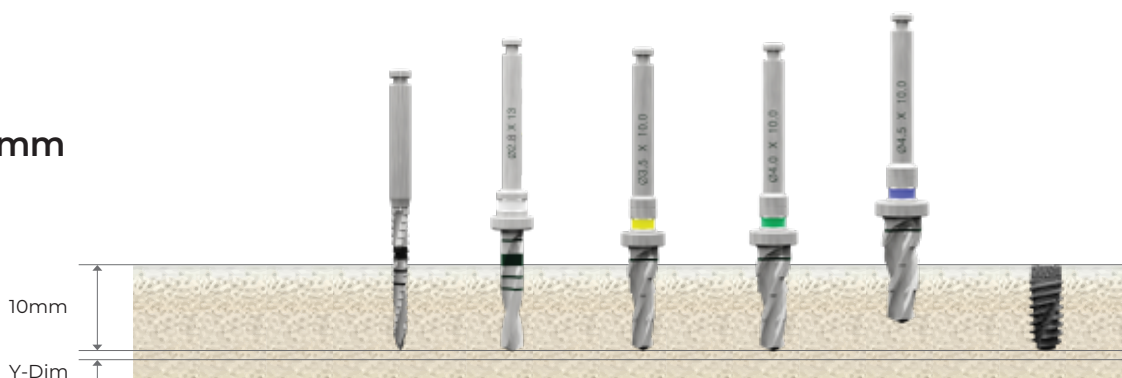
(Length : 10mm)

F 3.5mm



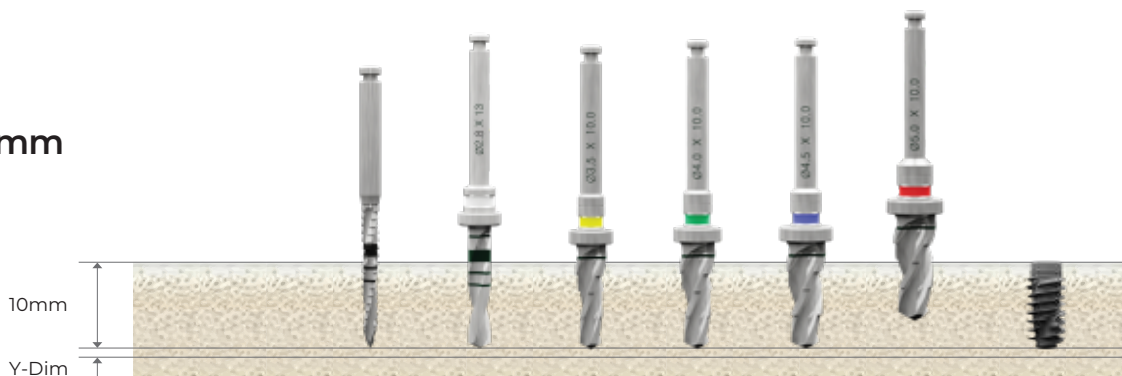
Bone Quality	Guide Drill	Twist Drill (Ø 2.8)	Taper Drill (Ø 3.5)	Taper Drill (F4.0)	Ø 3.5 Fixture
soft	☐	☐			Implant Placement
normal	☐	☐	☐		
hard	☐	☐		☐	

F 4.0mm



Bone Quality	Guide Drill	Twist Drill (Ø 2.8)	Taper Drill (Ø 3.5)	Taper Drill (F4.0)	Taper Drill (F4.5)	Ø 4.0 Fixture
soft	☐	☐	☐			Implant Placement
normal	☐	☐	☐	☐		
hard	☐	☐	☐		☐	

F 4.5mm



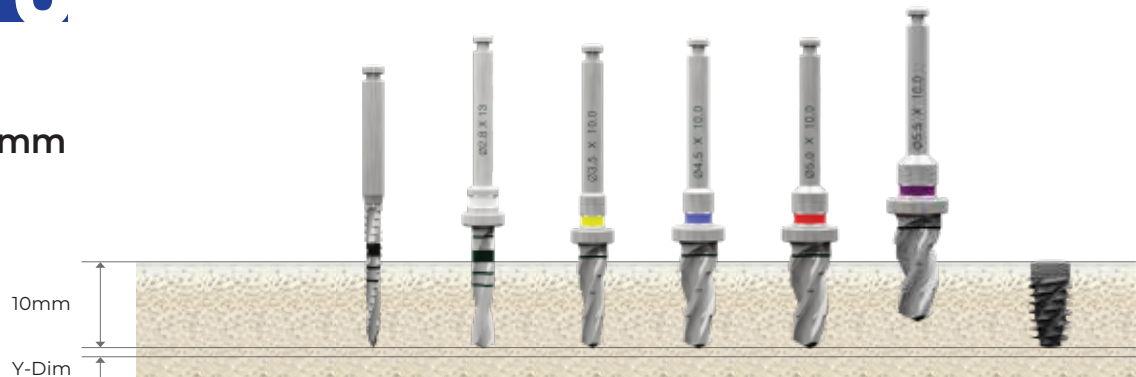
Bone Quality	Guide Drill	Twist Drill (Ø 2.8)	Taper Drill (Ø 3.5)	Taper Drill (F4.0)	Taper Drill (F4.5)	Taper Drill (F5.0)	Ø 4.5 Fixture
soft	☐	☐		☐			Implant Placement
normal	☐	☐	☐		☐		
hard	☐	☐	☐			☐	

TYPE X

Drilling Sequence

(Length : 10mm)

F 5.0mm



Bone Quality	Guide Drill	Twist Drill (Ø 2.8)	Taper Drill (Ø 3.5)	Taper Drill (F4.5)	Taper Drill (F5.0)	Taper Drill (F5.5)	Ø 5.0 Fixture
soft	○	○		○			Implant Placement
normal	○	○	○		○		
hard	○	○	○			○	

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