



單件式 植體 One-Piece Implant Series

VER 2.2CH



單件式植體設計特色

立即性負載(Immediate loading)植體系統

手術容易、套件簡單

讓患者贏得更多的滿意與讚賞

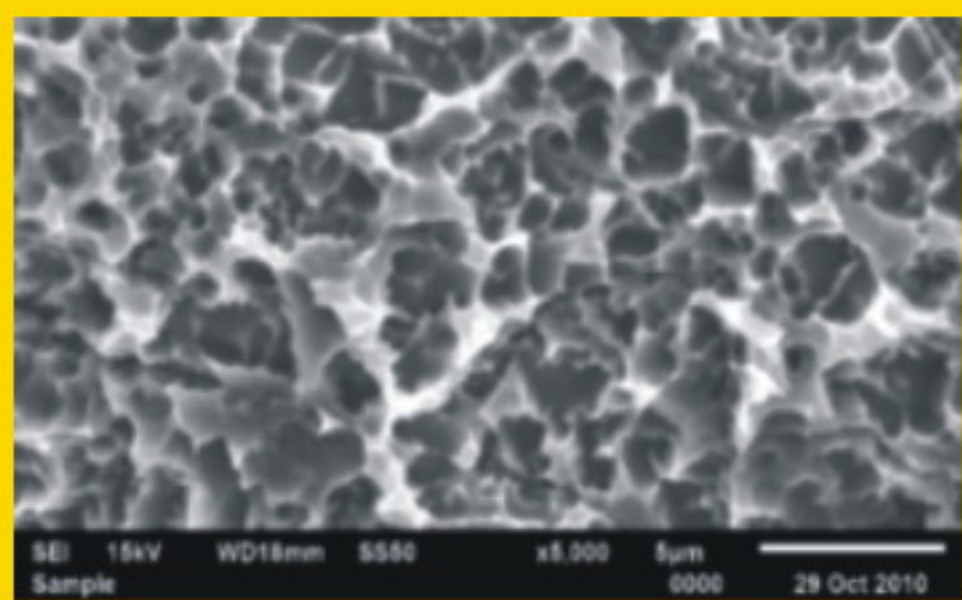
馬上植入立刻擁有固定假牙



Abutment設計

Abutment特殊設計，可適應自然牙齦高度，符合假牙美學。

骨整合-表面處理 Osseointegration



Anker植體表面處理為SLA-Nn(1.63um)；植體表面經特殊的噴砂作業後採用高階半導體刻蝕技術進行酸蝕處理，進而增加人工牙根表面粗糙度，可有效提高植體與骨頭間表面接觸面積。

Anker植體表面經SLA-Plus親水性處理後，可產生特有之毛細親血現象，使植體植入後能快速吸附血液與蛋白質；再經過特殊SLA-CaP植體表面加磷、加鈣二次表面處理後，可快速初期骨整合(Bone-to-implant contact, BIC)，縮短齒槽骨癒合時間，專利申請中。

特殊螺紋設計

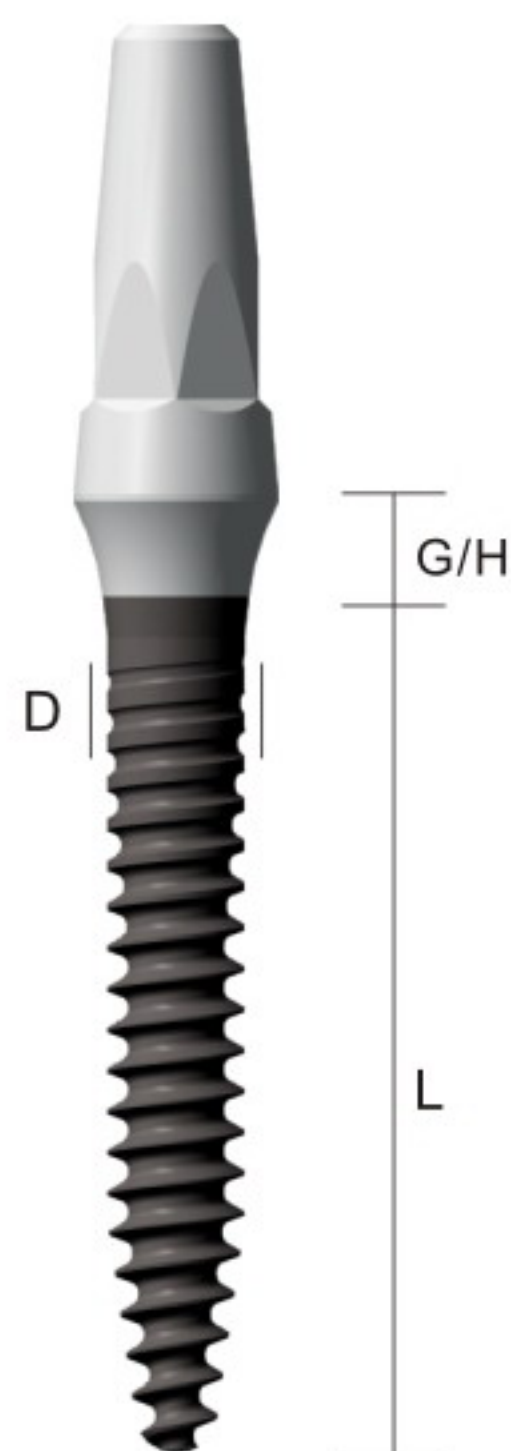
減少種植阻力，降低骨頭破壞，並提高植體初期穩定度“Mechanical Stress”可立即負載與臨時膺復。



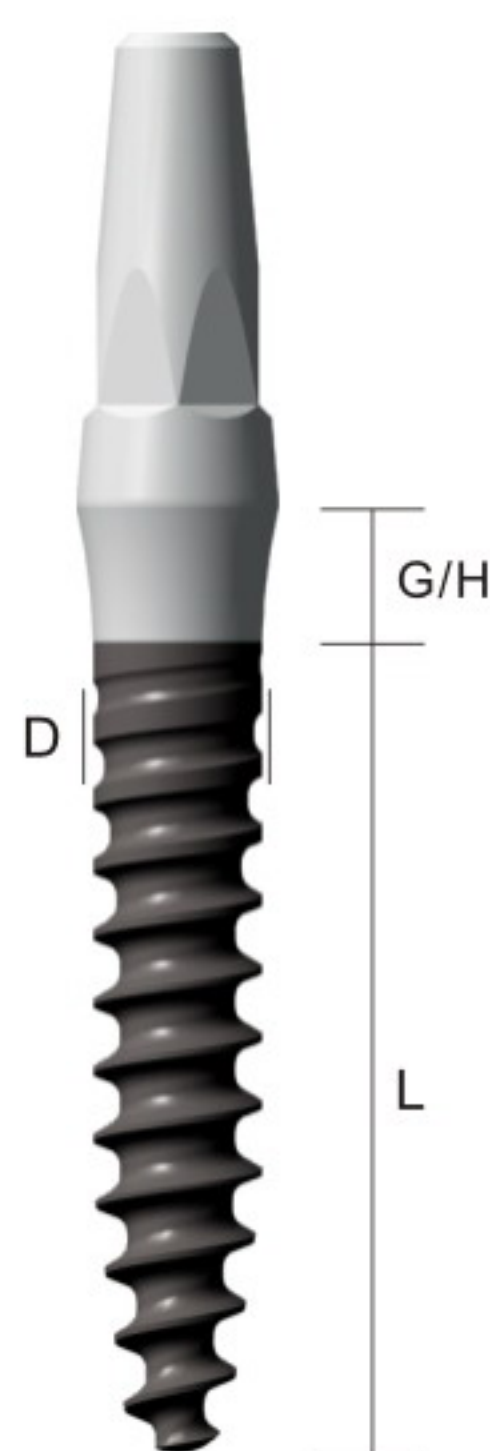
單件式植體產品規格表



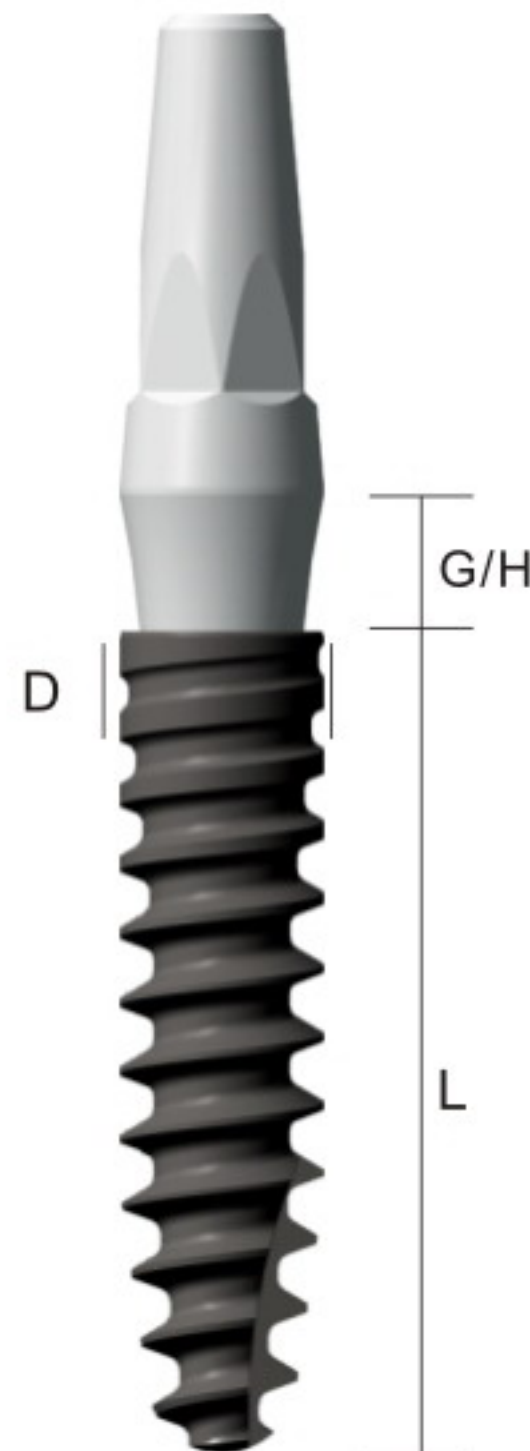
Ø2.0



Ø2.5



Ø3.0



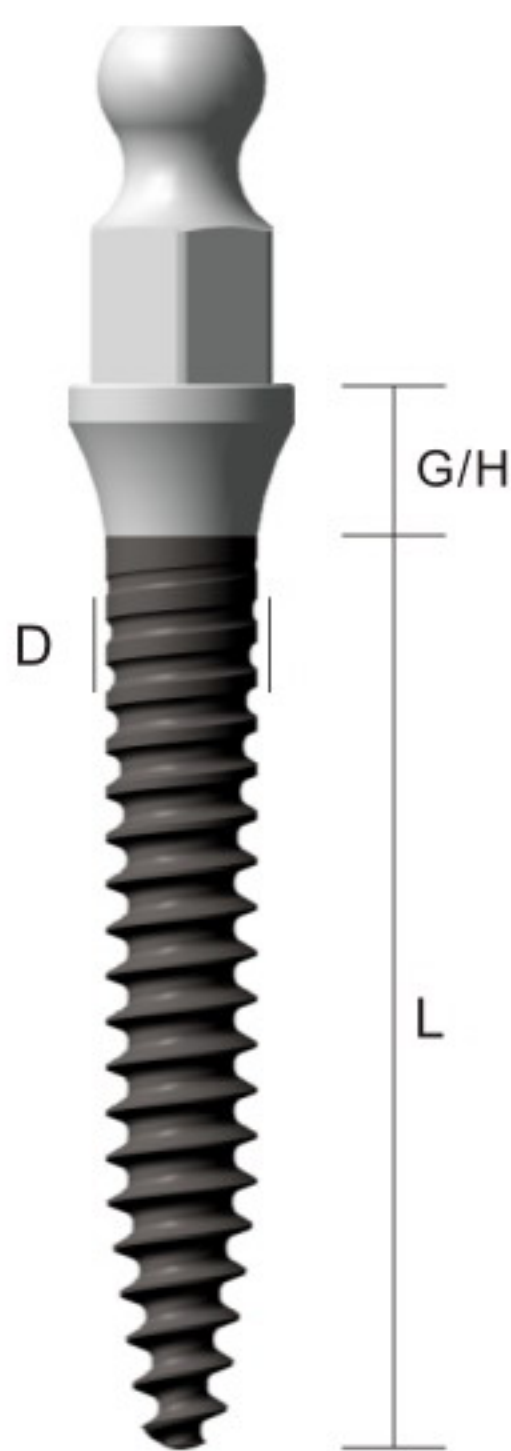
Diameter	Ø2.0	
Pitch	0.6	
L \ G/H	2	4
8.5	MIP20209	
10	MIP20210	MIP20410
12	MIP20212	MIP20412
14	MIP20214	MIP20414

Diameter	Ø2.5	
Pitch	1	
L \ G/H	2	4
8.5	MIP25209	
10	MIP25210	MIP25410
12	MIP25212	MIP25412
14	MIP25214	MIP25414

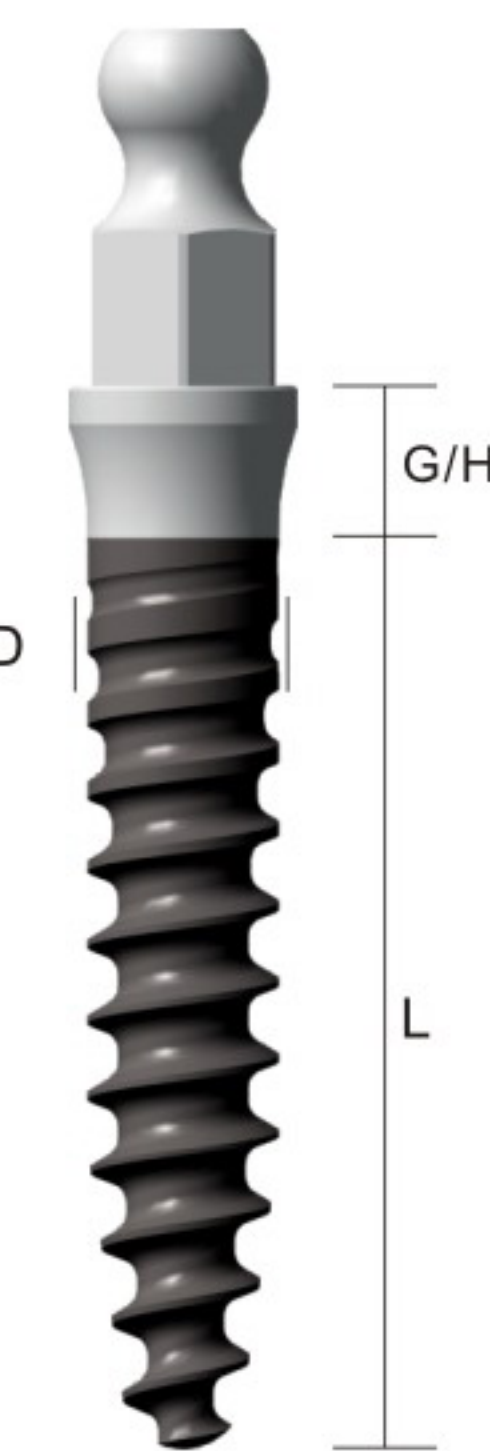
Diameter	Ø3.0	
Pitch	1	
L \ G/H	2	4
8.5	MIP30209	
10	MIP30210	MIP30410
12	MIP30212	MIP30412
14	MIP30214	MIP30414
16	MIP30216	MIP30416



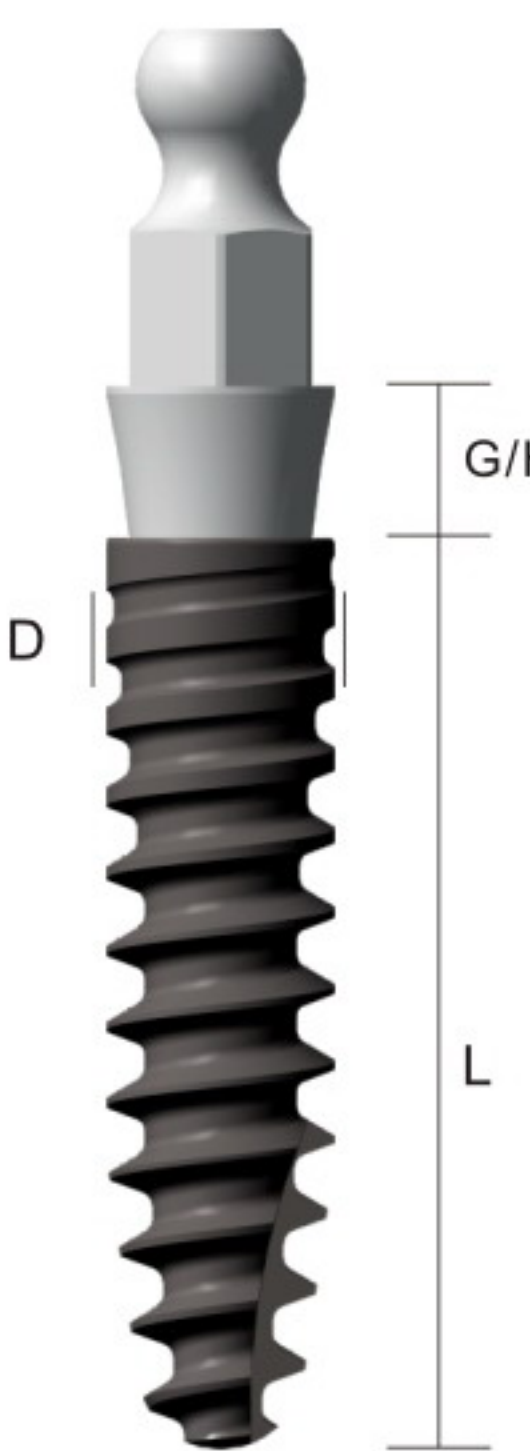
Ø2.0



Ø2.5



Ø3.0



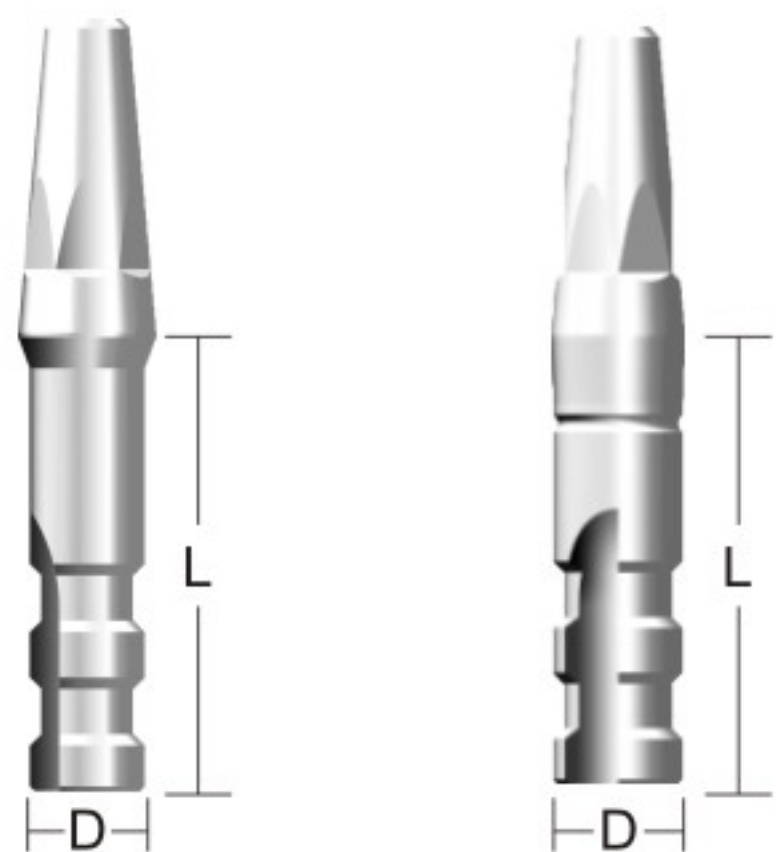
Diameter	Ø2.0	
Pitch	0.6	
L \ G/H	2	4
10	MIB20210	MIB20410
12	MIB20212	MIB20412
14	MIB20214	MIB20414

Diameter	Ø2.5	
Pitch	1	
L \ G/H	2	4
10	MIB25210	MIB25410
12	MIB25212	MIB25412
14	MIB25214	MIB25414

Diameter	Ø3.0	
Pitch	1	
L \ G/H	2	4
10	MIB30210	MIB30410
12	MIB30212	MIB30412
14	MIB30214	MIB30414
16	MIB30216	MIB30416



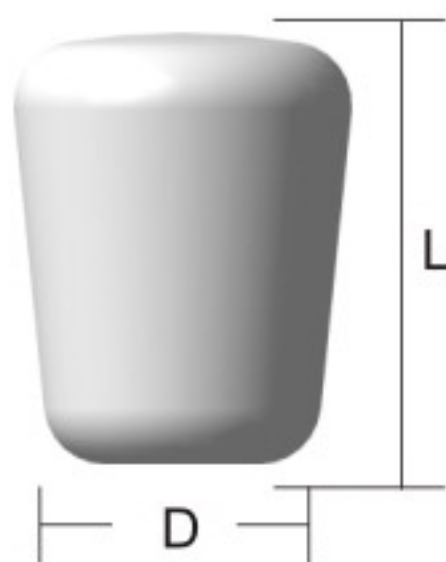
Post Analog



L \ D	Ø2.5	Ø3.0
10	MIPA2510	MIPA3010



Tony Cap
Healing Cap



D	L	REF No.	Application
1.7	6.0	SBTC 1706	支台齒外徑 2.5~3.0 MIP適用
1.9	6.0	SBTC 1906	支台齒外徑 3.0~3.75 MIB適用
2.3	6.0	SBTC 2306	支台齒外徑 3.75~4.5
2.8	7.0	SBTC 2807	支台齒外徑 4.1~5.0
4.2	8.0	SBTC 4207	支台齒外徑 4.6~7.0
註：TONY CAP 為彈性矽膠材質允許修整使用			



Custom Abutment



L \ D	Ø4.0
11	MICUA4011

Impression Coping



L \ D	Ø3.7
11	MIIC3711

Retainer Set

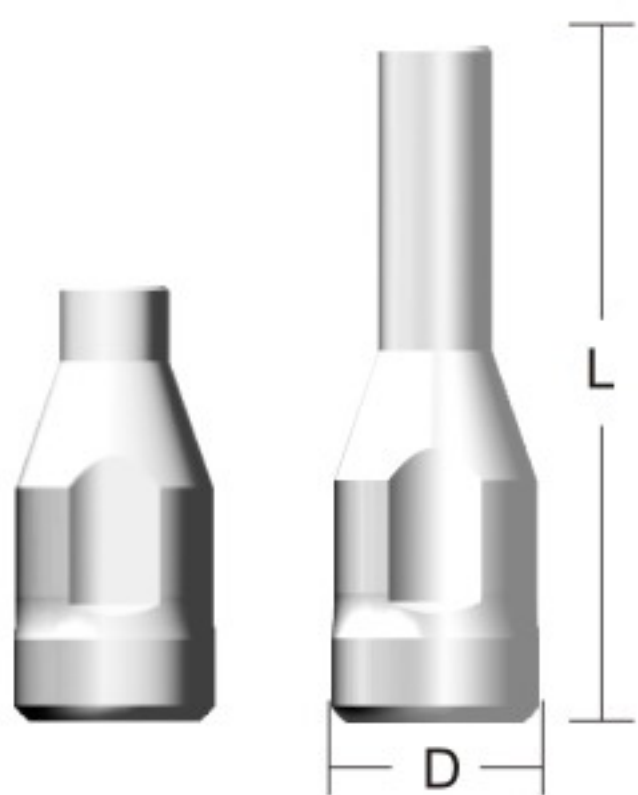


Code	SBRS
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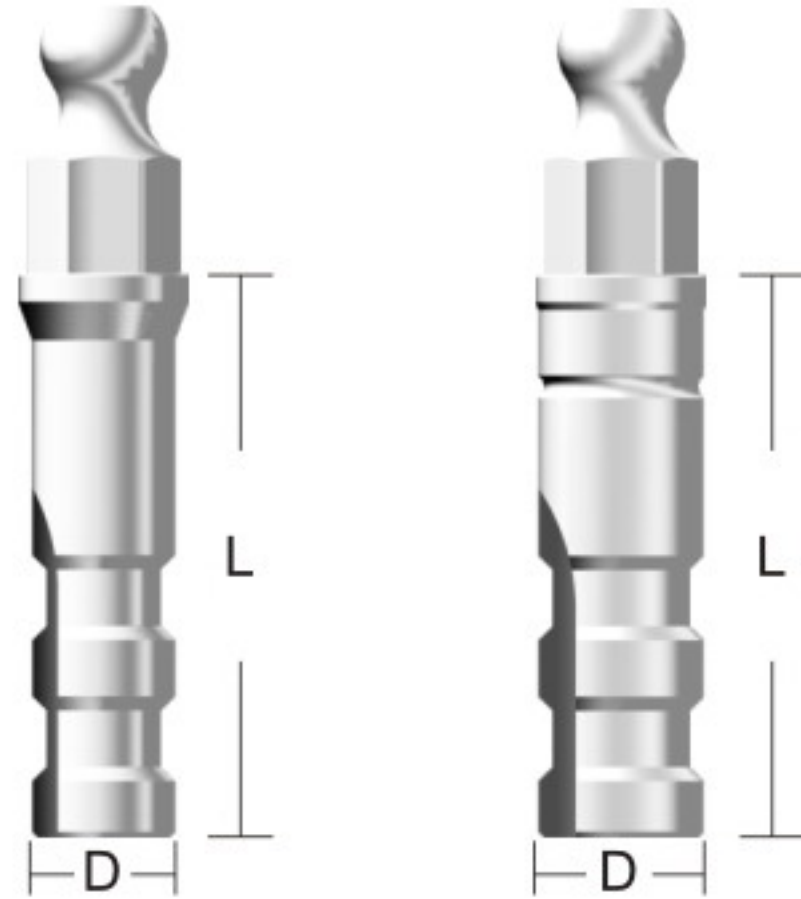
Code	SBRO
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Cemented Abutment



L \ D	Ø3.7
8	MICEA3708
12	MICEA3712

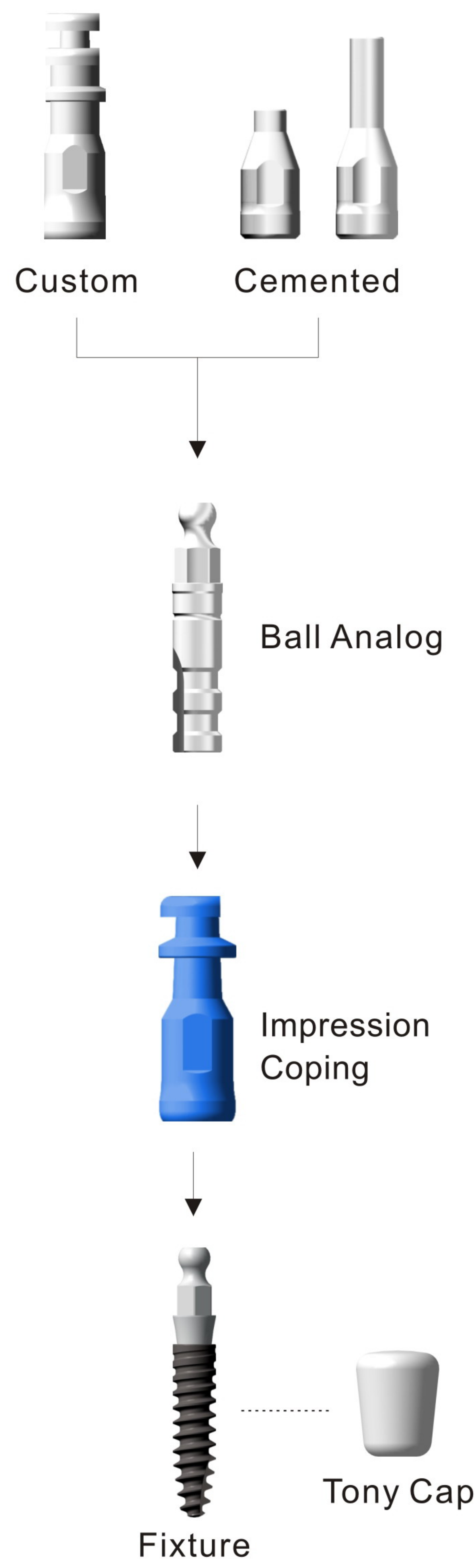
Ball Analog



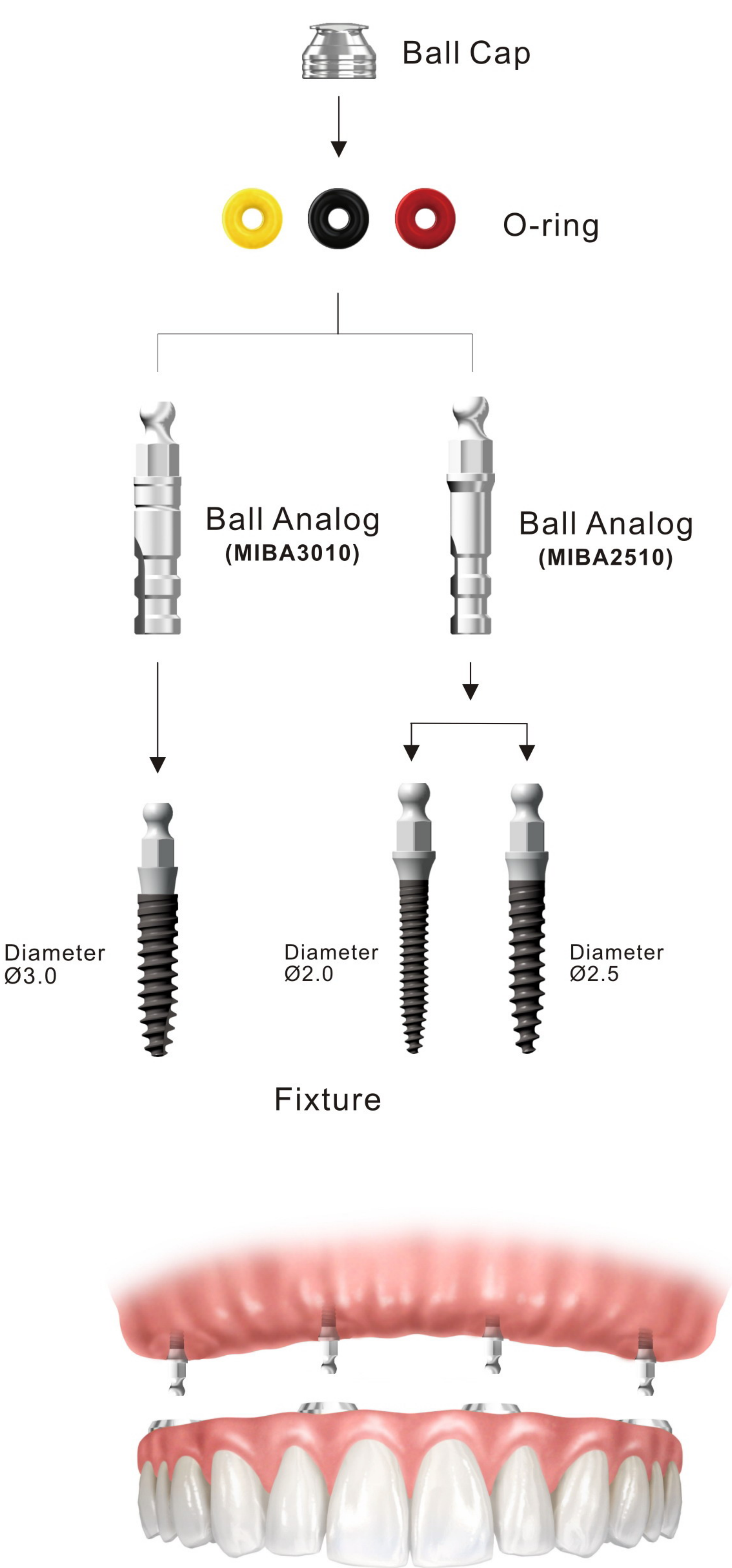
L \ D	Ø2.5	Ø3.0
10	MIBA2510	MIBA3010

Anker Mini Implant System Flowchart : MIB Series

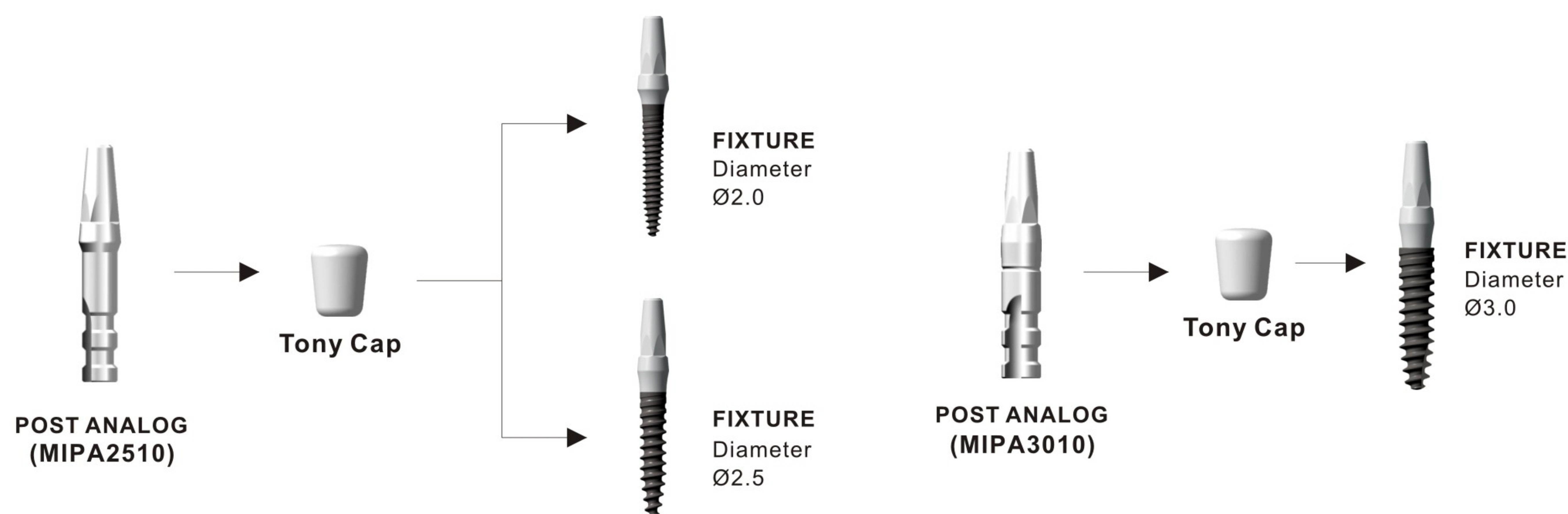
SINGLE-CROWN



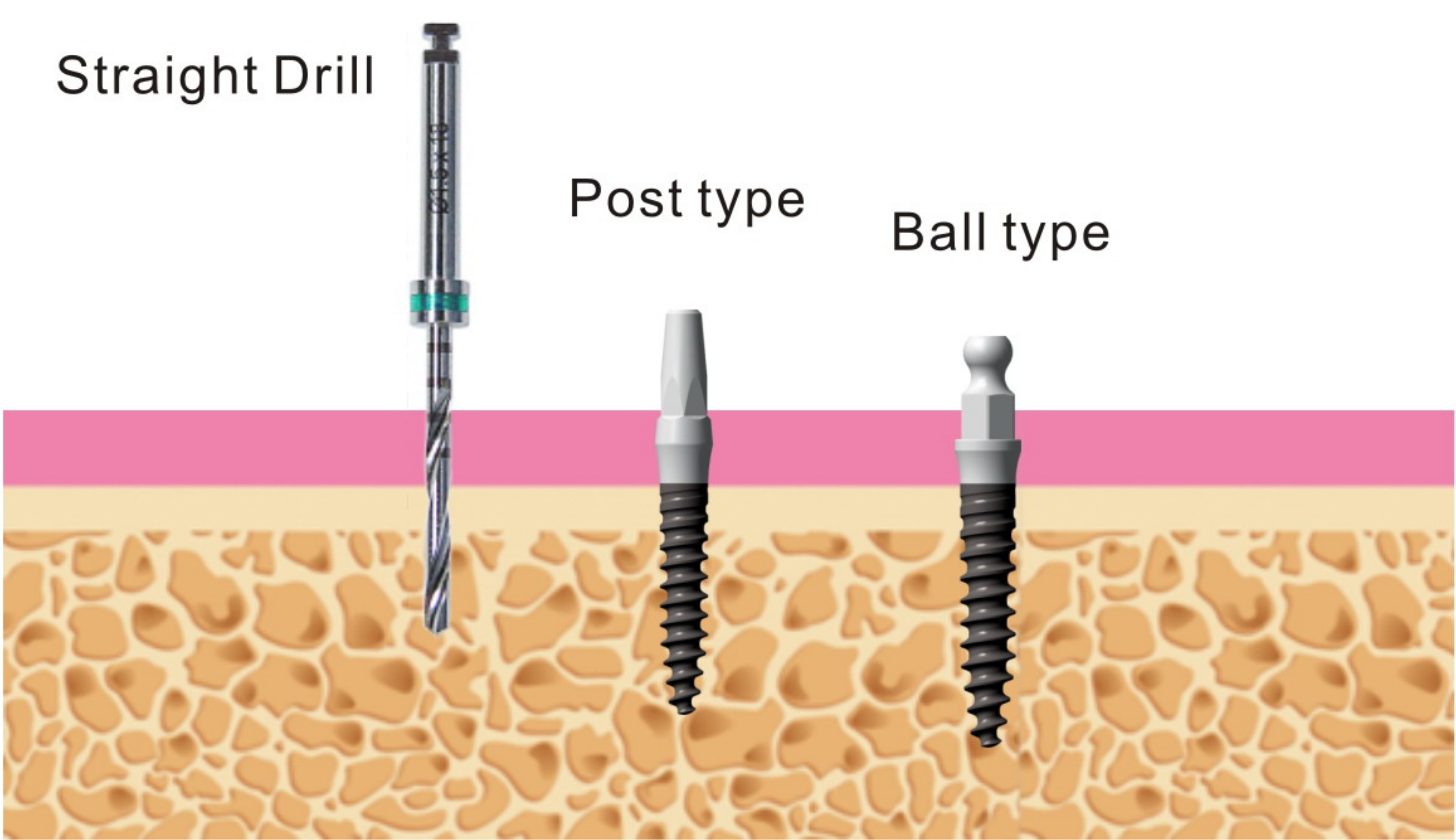
OVERDENTURE



Anker Mini Implant System Flowchart : MIP Series



Surgical Drill Sequence



FIXTURE DIAMETER	HARD BONE		NORMAL BONE		SOFT BONE	
	Drill/Ø	Depth/mm	Drill/Ø	Depth/mm	Drill/Ø	Depth/mm
Ø2.0	1.2	植體長度之1/2~3/4	1.2	皮質骨厚度~植體長度一半	——	——
Ø2.5	2.0	植體長度之1/2~3/4	1.5	植體長度一半	1.5	鑽深至皮質骨厚度
Ø3.0	2.5	植體長度之3/4~Full	2.0	鑽至植體長度	2.0	植體長度之1/2
			2.5	植體長度之1/2	2.5	植體長度 1/3

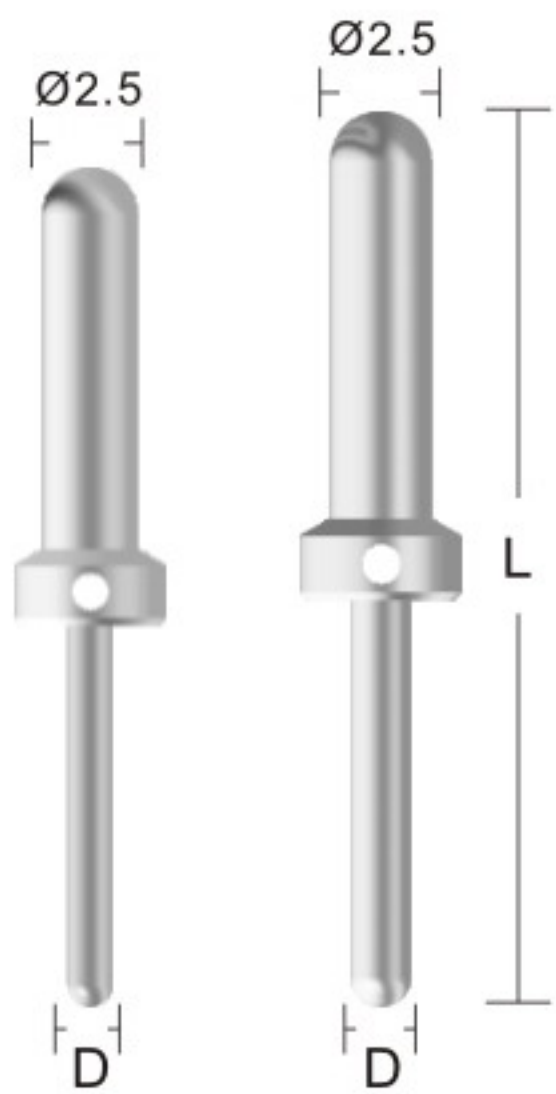
手術器械盒

Straight Drill



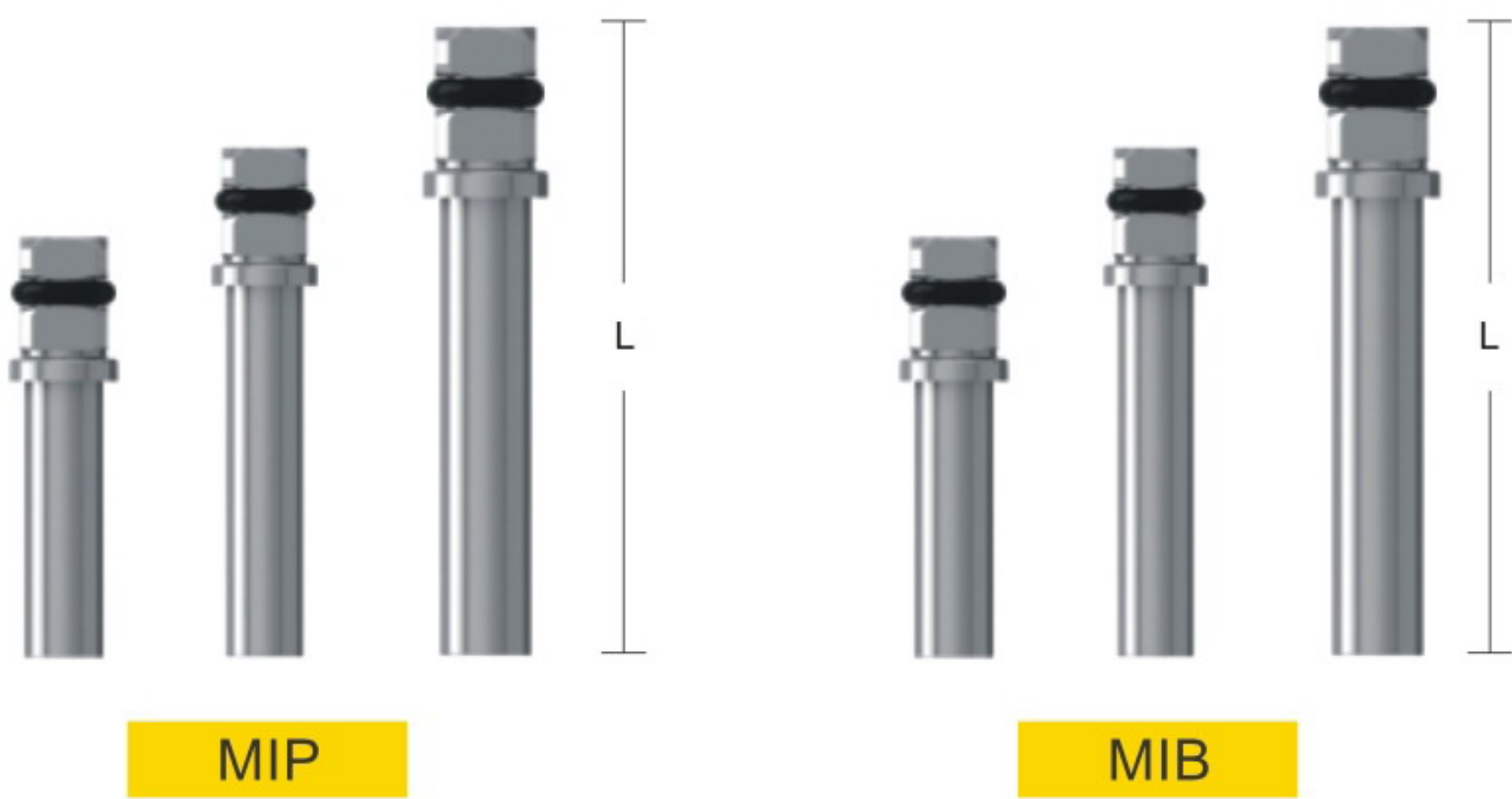
L \ D	Ø1.2	Ø1.5	Ø2.0	Ø2.5
18	MSD1218	MSD1518	MSD2018	MSD2518

Parallel Pins



L \ D	Ø1.2	Ø1.5
18	APP12	APP15

O-Ring Torque Driver



MIP ITEMS	L	REF No.
STANDARD	19mm	AOTDP001S
	24mm	AOTDP001L
OPTIONAL	30mm	AOTDP001XL

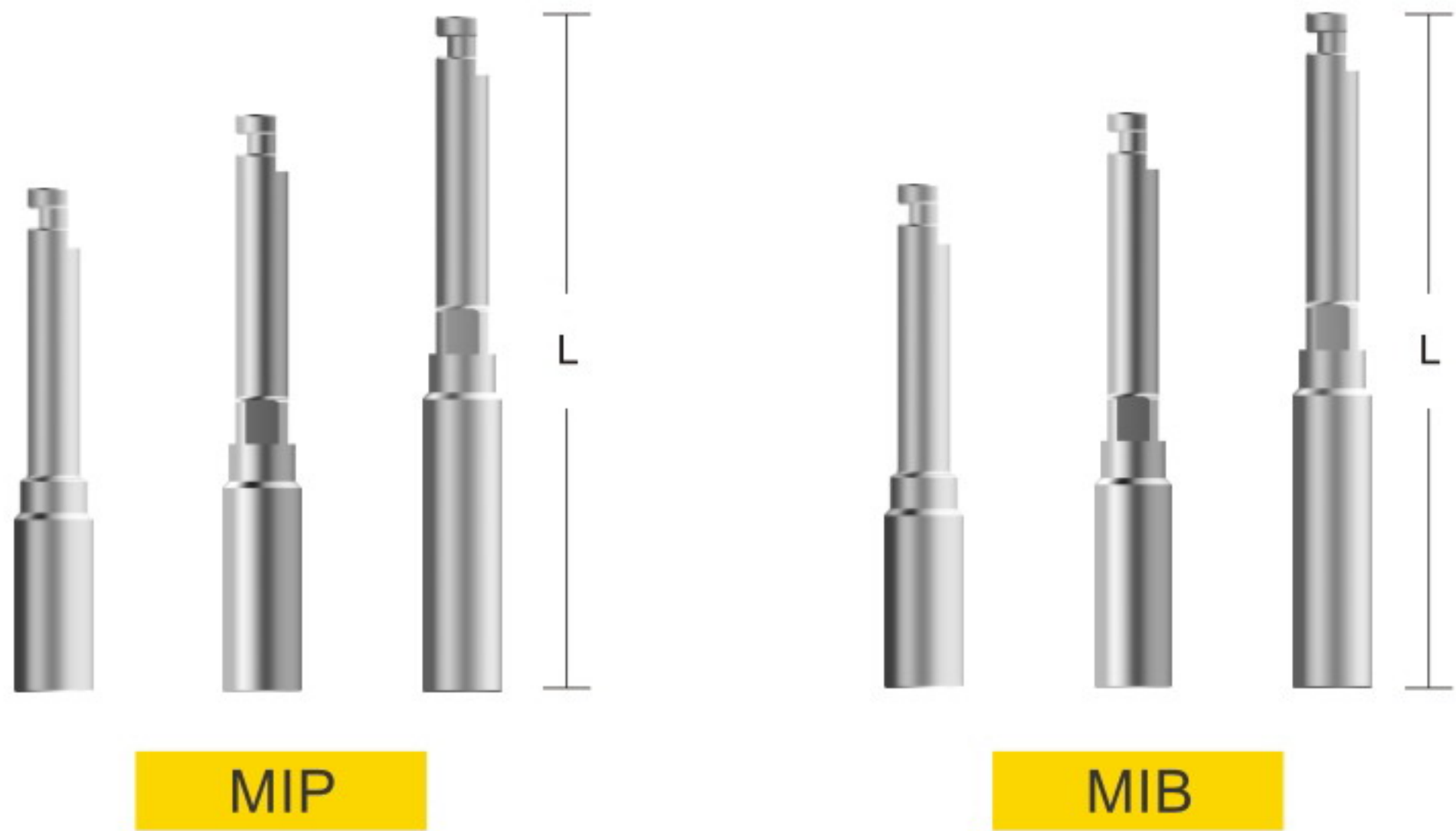
MIB ITEMS	L	REF No.
STANDARD	19mm	AOTDB001S
	24mm	AOTDB001L
OPTIONAL	30mm	AOTDB001XL

Extension Driver



ITEM	L	REF No.
18	29.6mm	AED002S

O-Ring Piece Driver



MIP ITEMS	L	REF No.
STANDARD	22.5mm	AOPDP001S
	26.3mm	AOPDP001L
OPTIONAL	30mm	AOPDP001XL

MIB ITEMS	L	REF No.
STANDARD	22.5mm	AOPDB001S
	26.3mm	AOPDB001L
OPTIONAL	30mm	AOPDB001XL

Simple Wrench



Code	CITQW-1185A
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One-Piece Implant Series



TFDA GMP FDA



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