



BONE LEVEL SERIES



TISSUE LEVEL SERIES



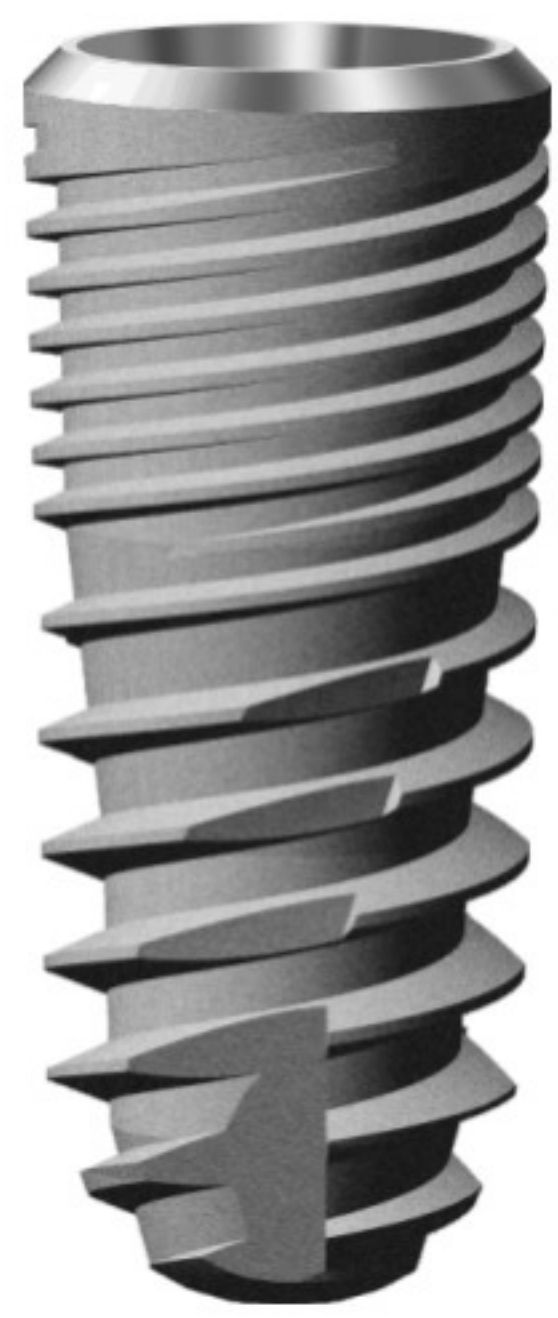
MINI IMPLANT SERIES



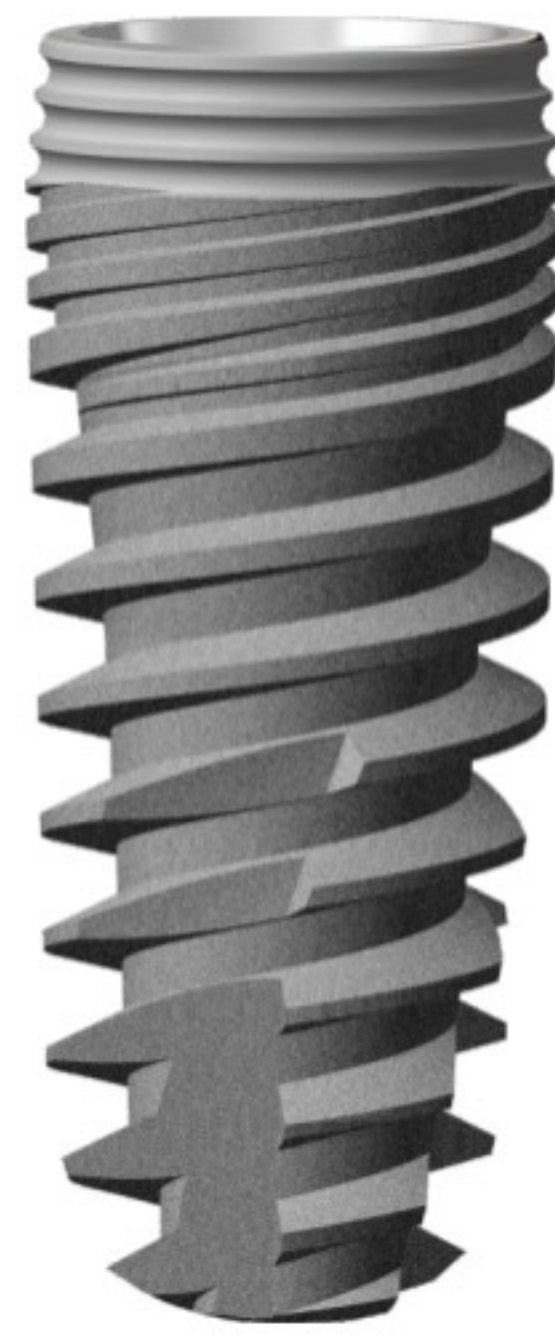
BONE LEVEL SERIES



SB-I



SB-II



SB-III

- 1 • Anodization Abutment
- 2 • S.L.A. Surface Treatment
- 3 • Double & Micro & Variable Threads
- 4 • Morse Taper 11° Internal Hexagonal Connection
- 5 • Anti-Bacterial Platform Switching
- 6 • Apex Blunt Design
- 7 • Mount-free Design



Type	Narrow	Standard		
D	3.4	3.8	4.3	4.8
L	8.5/10/11.5/13/15	7/8.5/10/11.5/13/15	7/8.5/10/11.5/13/15	7/8.5/10/11.5/13/15



Type	Narrow		Standard		
D	3.0	3.5	4.0	4.5	5.0
L	10/11.5/13/15	8.5/10/11.5/13/15	7/8.5/10/11.5/13/15	7/8.5/10/11.5/13/15	7/8.5/10/11.5/13/15



Type	Narrow	Standard		
D	3.5	4.0	4.5	5.0
L	8.5/10/11.5/13/15	7/8.5/10/11.5/13/15	7/8.5/10/11.5/13/15	7/8.5/10/11.5/13/15



Bone level series prosthetics are all compatible



Bone level surgical instruments are all compatible

TISSUE LEVEL SERIES

- Anodization Abutment
- S.L.A. Surface Treatment
- Morse Taper 8° Internal Octagonal Connection
- Apex Blunt Design
- Single Stage Surgery Implant
- Pre-mount Design (AT series) Mount-free Design (ST series)
- Surgical and Prosthetic Compatibility with Major Brands



Tissue level series prosthetics are all compatible



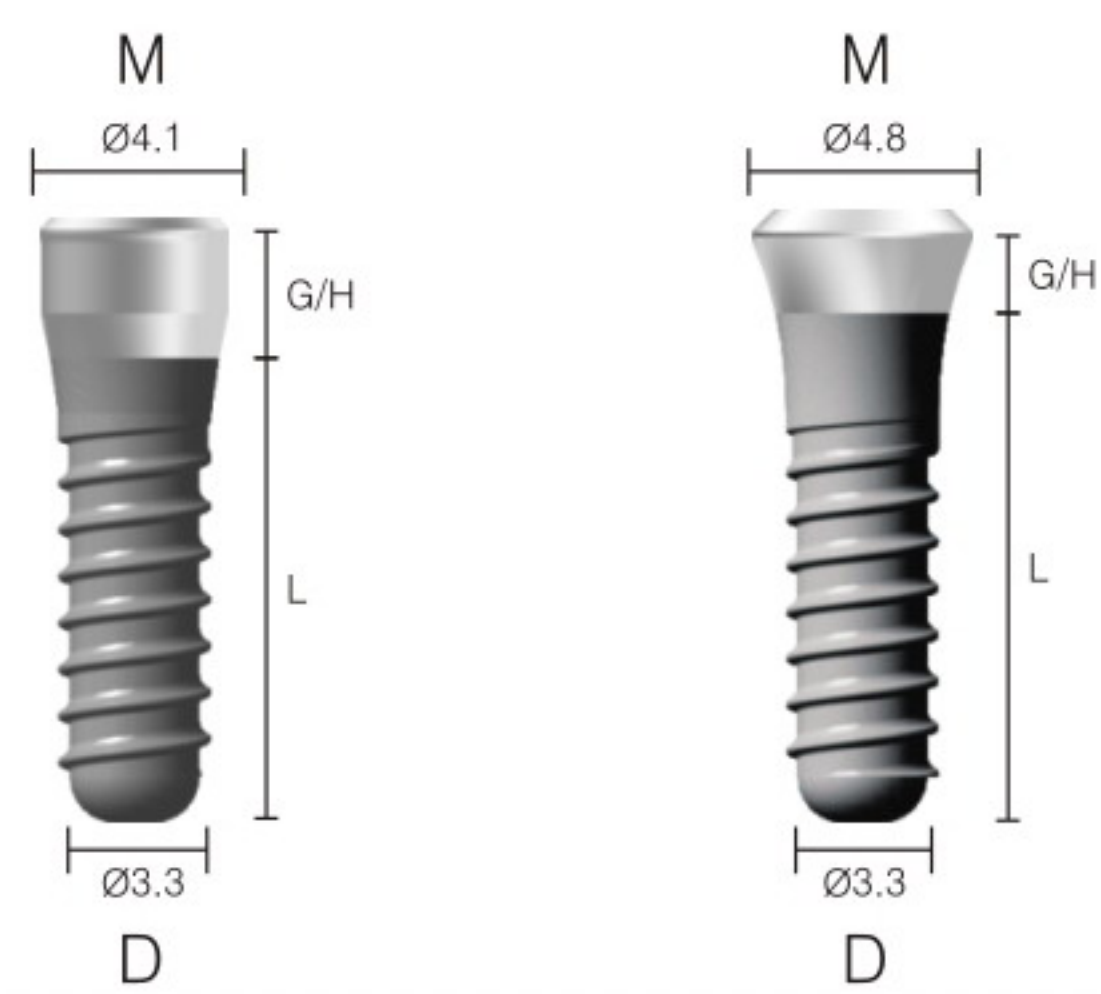
Tissue level series surgical instruments are all compatible



AT-I

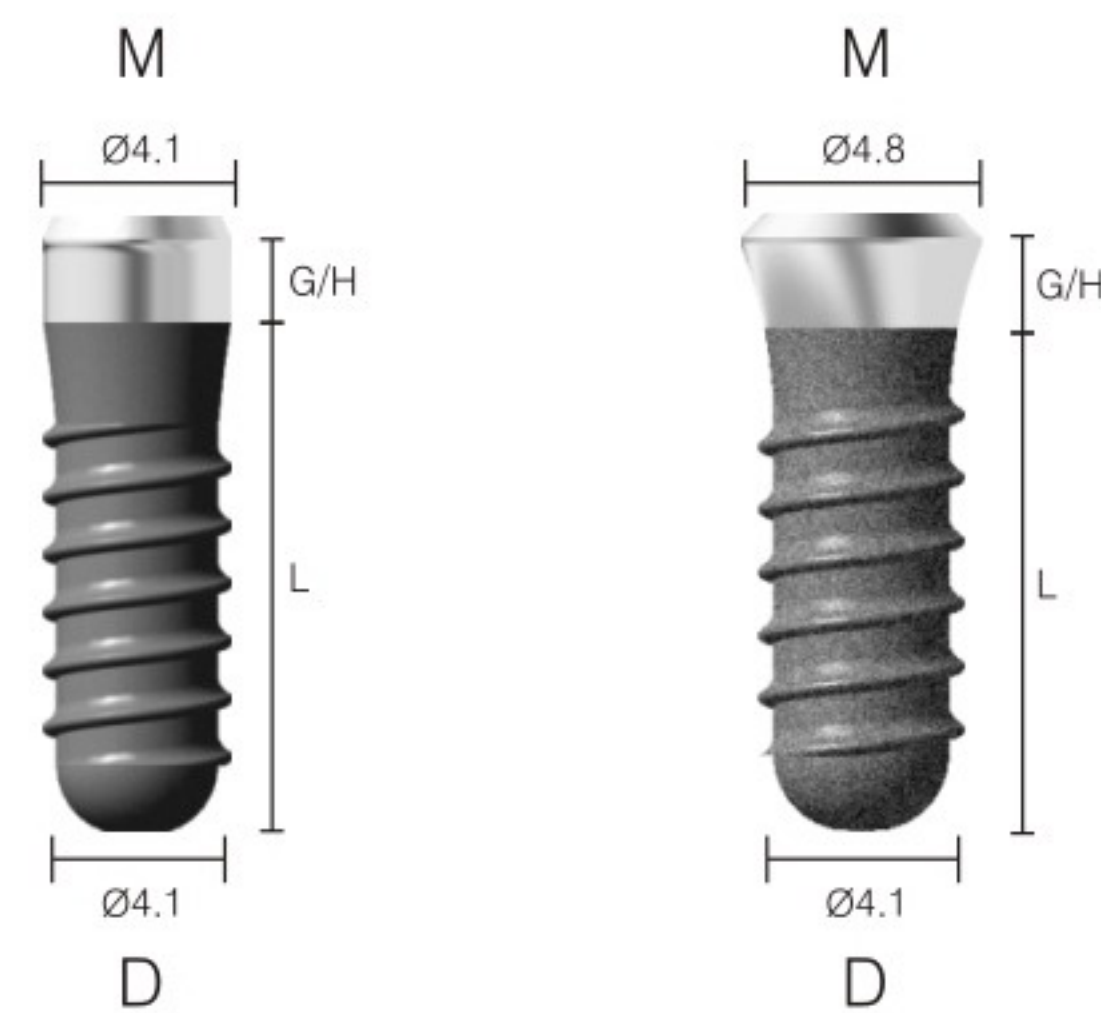
ST

AT-I



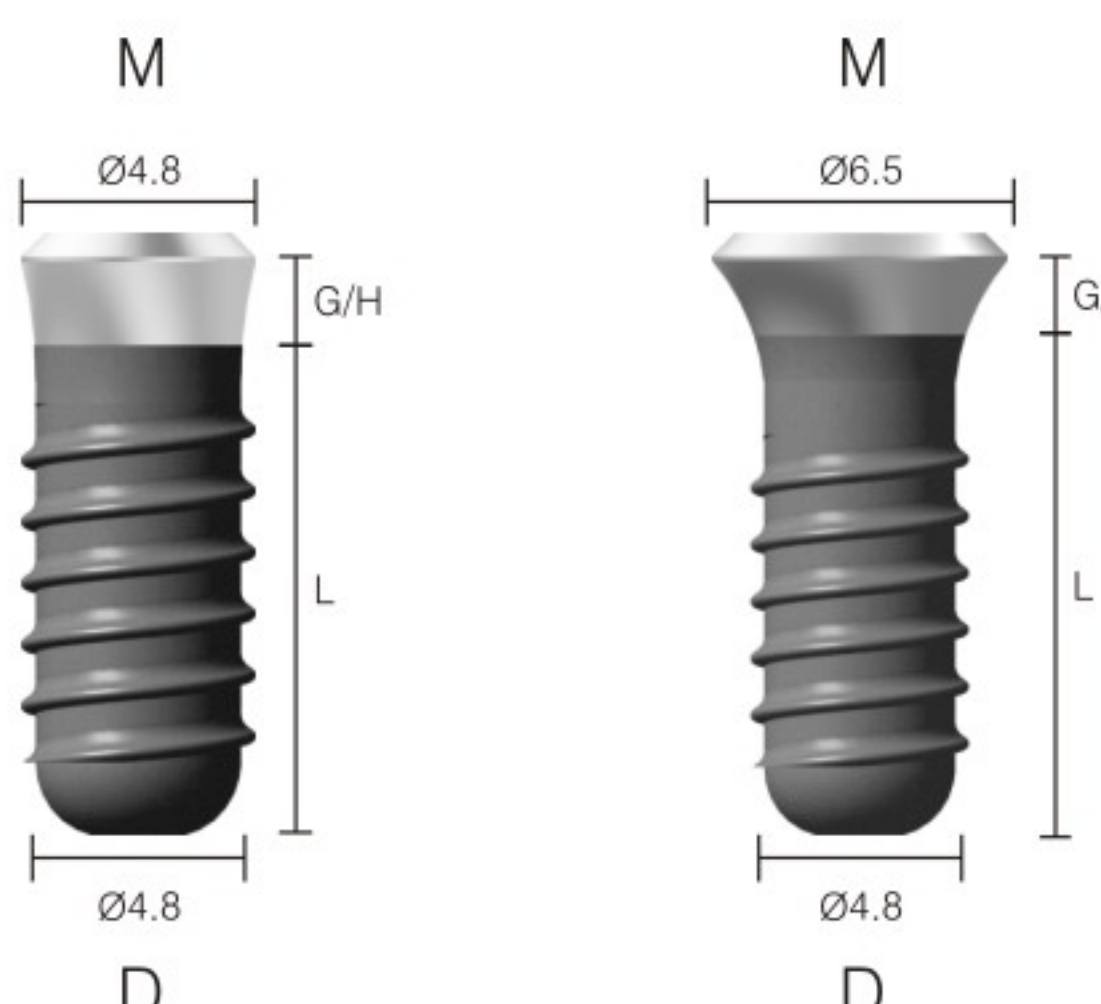
D = Ø3.3

GH		1.8		2.8	
L	M	Ø4.1	Ø4.8	Ø4.1	Ø4.8
8		ATIN330818		ATIN330828	
10		ATIN331018	ATIR331018	ATIN331028	ATIR331028
12		ATIN331218	ATIR331218	ATIN331228	ATIR331228
14		ATIN331418	ATIR331418	ATIN331428	ATIR331428



D = Ø4.1

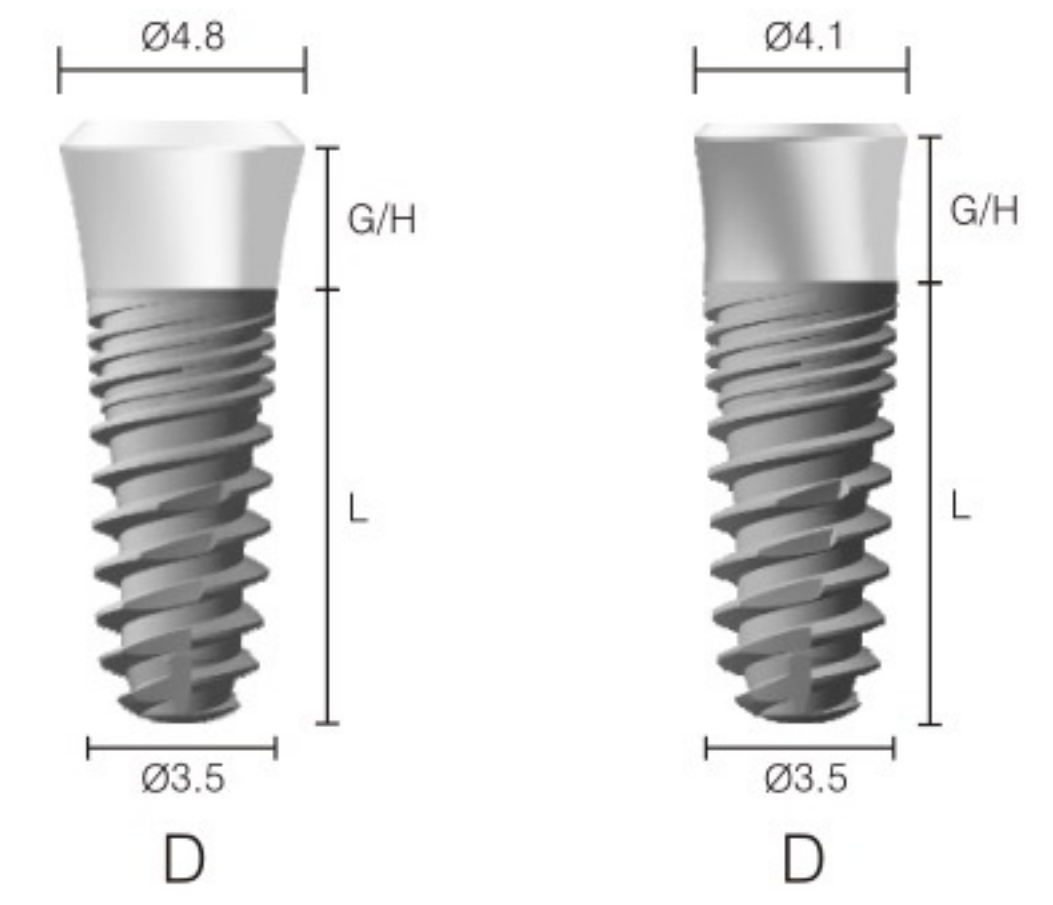
GH		1.8		2.8	
L	M	Ø4.1	Ø4.8	Ø4.1	Ø4.8
8			ATIR410818		ATIR410828
10		ATIN411018	ATIR411018	ATIN411028	ATIR411028
12		ATIN411218	ATIR411218	ATIN411228	ATIR411228
14			ATIR411418		ATIR411428



D = Ø4.8

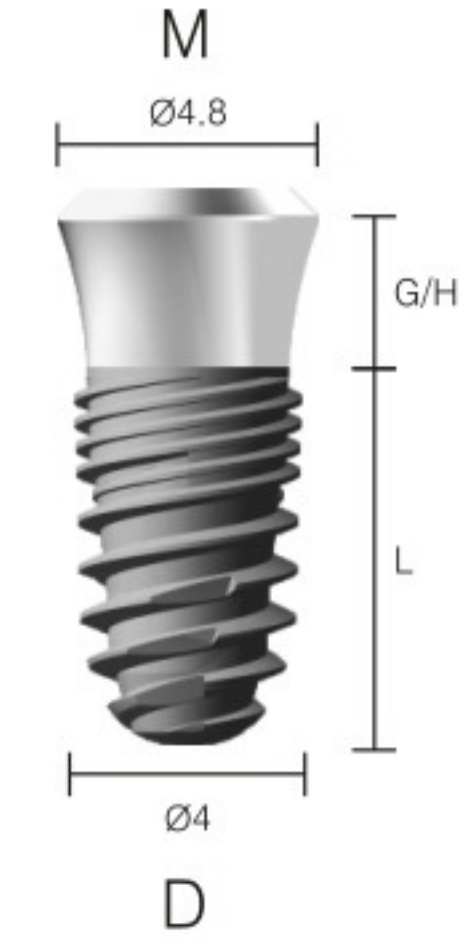
GH		1.8		2.8	
L	M	Ø4.8	Ø6.5	Ø4.8	Ø6.5
8		ATIR480818	ATIW650818	ATIR480828	ATIW650828
10		ATIR481018	ATIW651018	ATIR481028	ATIW651028
12		ATIR481218	ATIW651218	ATIR481228	ATIW651228
14		ATIR481418	ATIW651418	ATIR481428	

ST



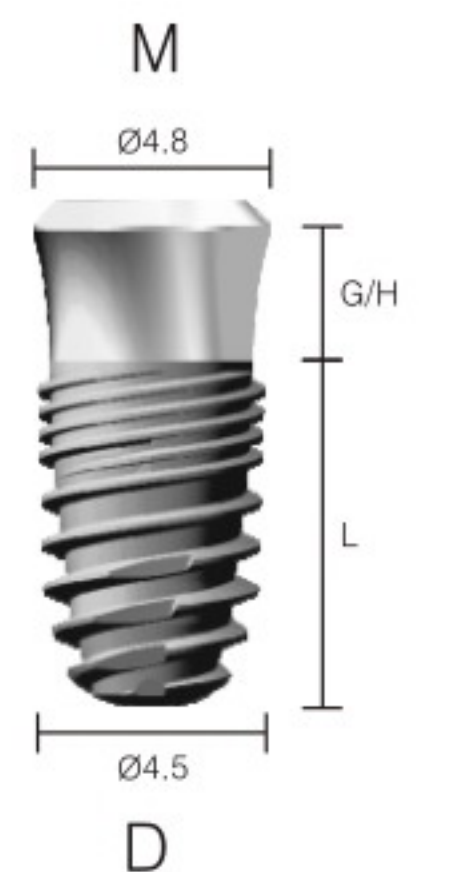
D = Ø3.5

GH		1.8		2.8	
L	M	Ø4.1	Ø4.8	Ø4.1	Ø4.8
8.5		STN350818	STS350818	STN350828	STS350828
10		STN351018	STS351018	STN351028	STS351028
11.5		STN351118	STS351118	STN351128	STS351128
13		STN351318	STS351318	STN351328	STS351328
15		STN351518	STS351518	STN351528	STS351528



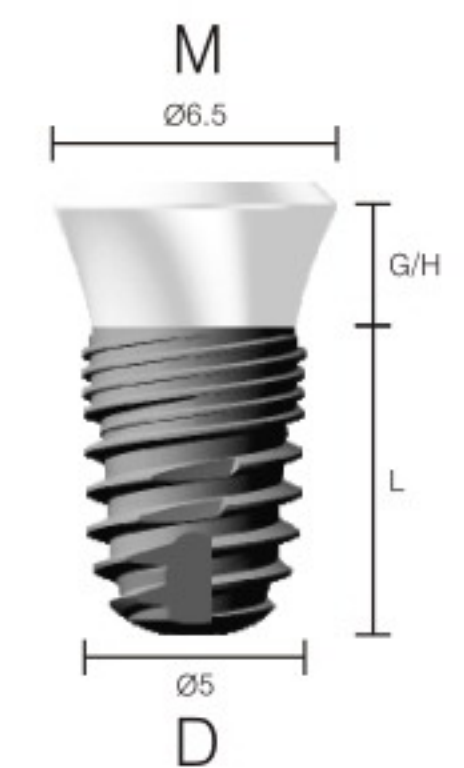
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GH		1.8		2.8	
L	M	Ø4.8		Ø4.8	
7			STS400718		STS400728
8.5			STS400818		STS400828
10			STS401018		STS401028
11.5			STS401118		STS401128
13			STS401318		STS401328
15			STS401518		STS401528



D = Ø4.5

GH		1.8		2.8	
L	M	Ø4.8		Ø4.8	
7			STS450718		STS450728
8.5			STS450818		STS450828
10			STS451018		STS451028
11.5			STS451118		STS451128
13			STS451318		STS451328
15			STS451518		STS451528



D = Ø5.0

GH		1.8		2.8	
L	M	Ø6.5		Ø6.5	
7			STS500718		STS500728
8.5			STS500818		STS500828
10			STS501018		STS501028
11.5			STS501118		STS501128
13			STS501318		STS501328
15			STS501518		STS501528

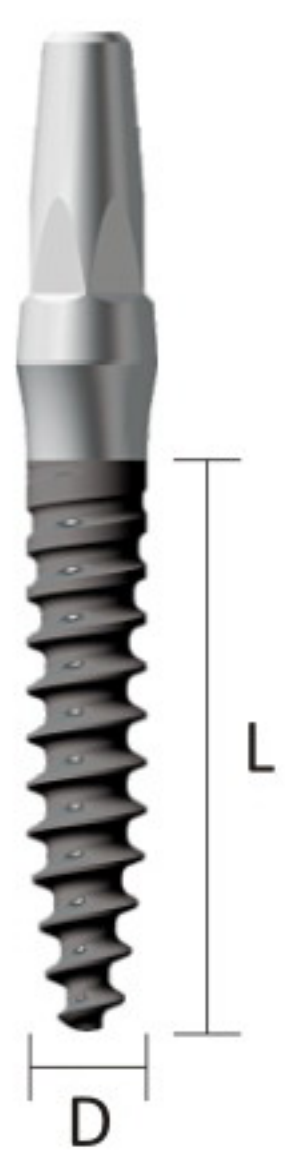
MINI IMPLANT SERIES



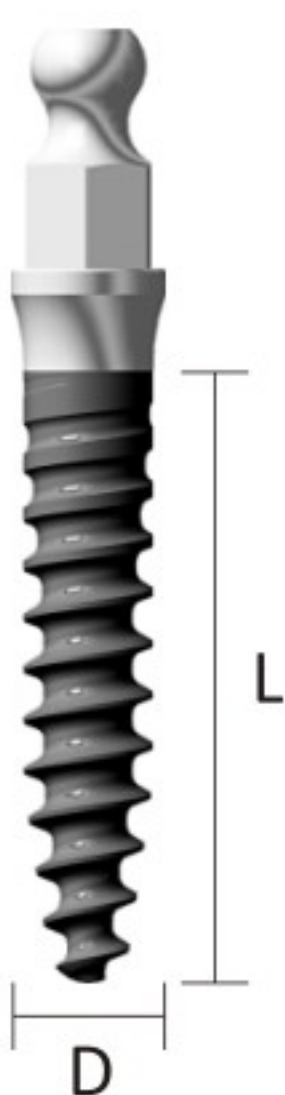
MIP

MIB

- 1 • S.L.A. Surface Treatment
- 2 • All Bone Densities Applicability
- 3 • The Highest Purity of Grade 4 Titanium
- 4 • Suitable for Anterior Implantation
- 5 • Surgery Procedures Simplification



D	2.0		2.5		3.0	
G/H	2.0	4.0	2.0	4.0	2.0	4.0
L	10/12/14	10/12/14	10/12/14	10/12/14	10/12/14/16	10/12/14/16



D	2.0		2.5		3.0	
G/H	2.0	4.0	2.0	4.0	2.0	4.0
L	10/12/14	10/12/14	10/12/14	10/12/14	10/12/14/16	10/12/14/16



Mini implant series prosthetics are all compatible



Mini implants series surgical instruments are all compatible