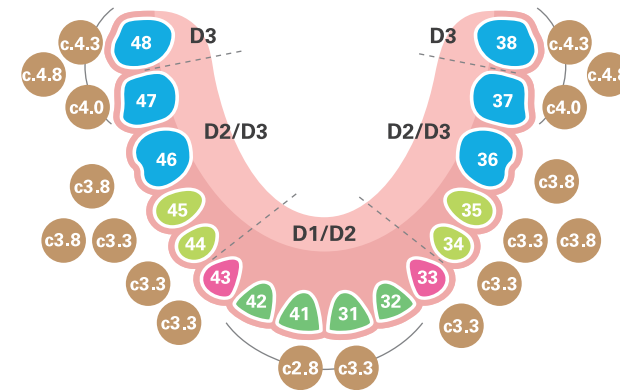
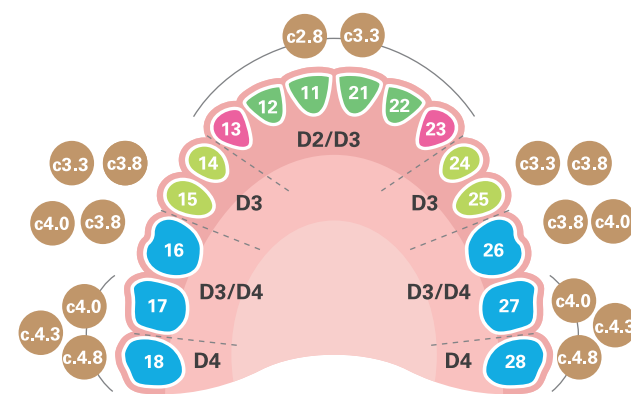


Implant Line up

Implant Type	Fixture Diameter														
	Ø3.5			Ø4.0			Ø4.5			Ø5.0			Ø5.5		
	Narrow (core Ø2.8)	Regular (core Ø3.3)	Wide	Narrow (core Ø3.3)	Regular	Wide	Narrow (core Ø3.3)	Regular (core Ø3.8)	Wide (core Ø4.3)	Narrow (core Ø3.3)	Regular (core Ø4.0)	Wide (core Ø4.3)	Narrow (core Ø3.3)	Regular (core Ø4.0)	Wide (core Ø4.3)
Anyridge															
Short Implant															

Implant Type	Fixture Diameter														
	Ø6.0			Ø6.5			Ø7.0			Ø7.5			Ø8.0		
	Narrow	Regular	Wide (core Ø4.8)	Narrow	Regular	Wide (core Ø4.8)	Narrow	Regular	Wide (core Ø4.8)	Narrow	Regular	Wide (core Ø4.8)	Narrow	Regular	Wide (core Ø4.8)
Anyridge															



Design Concept

AnyRidge is the first implant system to introduce the concept of progressive thread design. It's a game changer.

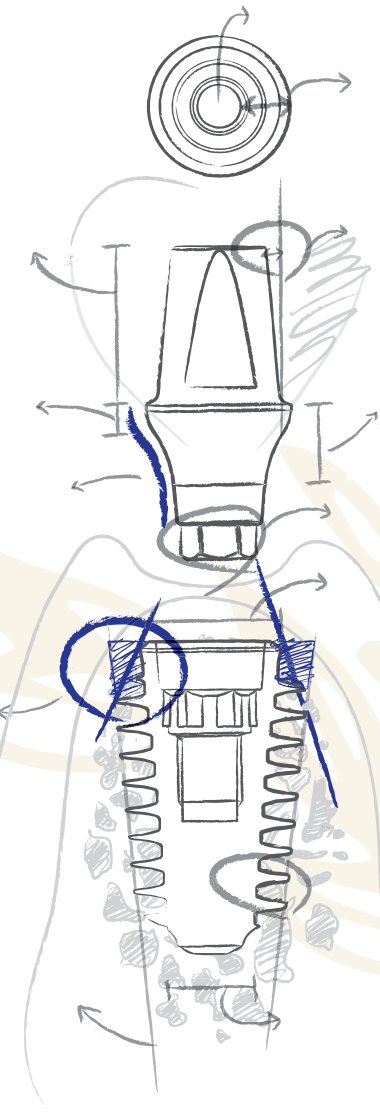
Various post height options
4.0, 5.5, 7.0, 9.0 and 11 mm for your convenience

Freedom of 1mm
1mm of trimmable margin gives restorative flexibility without changing the B-L dimension

Biologic S-line
Biologic S-line provides seamless natural-looking emergence profile

Maximum preservation of the cortical bone
Important for aesthetics and long-term prognosis

Tapered design
Easy to place and always guarantees excellent initial stability



Small but Strong abutment screw
Diameter 1.8mm

Thicker abutment wall

Optimum post taper
Different taper according to post diameter (8°, 10°, 12°, 14°)
Wider taper for wider diameter

Various choices of cuff height
2, 3, 4 and 5 mm

Single internal connection
Any abutment can be used on any fixture size

Wider fixture in a narrow crest
Maximises long-term survival of a fixture

No cutting edge, but strong self-threading
Sharper cutting flutes slice through and widen bone gradually

Narrow apical diameter
Bigger fixture into a smaller osteotomy socket (less invasive surgery), which is important to preserve marginal soft and hard tissues



MegaGen Implants (UK) Ltd
Basepoint Business Centre,
110 Butterfield, Great Marlings,
Luton, Bedfordshire, LU2 8DL, UK
(0044) 01582 439771
www.megagen.co.uk
admin@megagen.co.uk

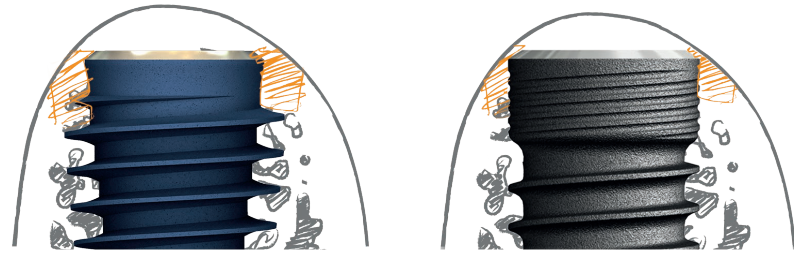
ANYRIDGE®
by MEGA'GEN



Features

More Cortical Bone Preservation

Advanced coronal design allows maximum cortical bone preservation around implants. Beyond osseointegration, AnyRidge can assure a beautiful gingival line.

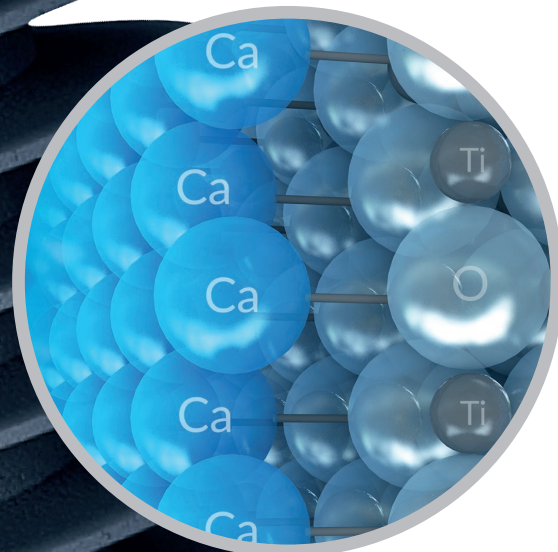


Platform Shifting at its best

Double offset for better Peri-Implant biotype. Anatomical S-line for thicker mucosa. Smaller platform for more crestal bone.

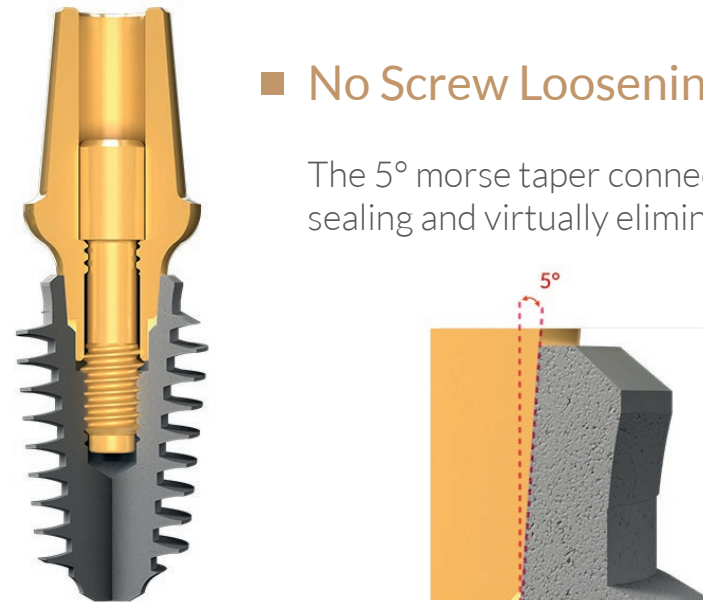
XPEED Surface

Ca(2+) on S.L.A. surface topography. Stronger. Faster. Safer.



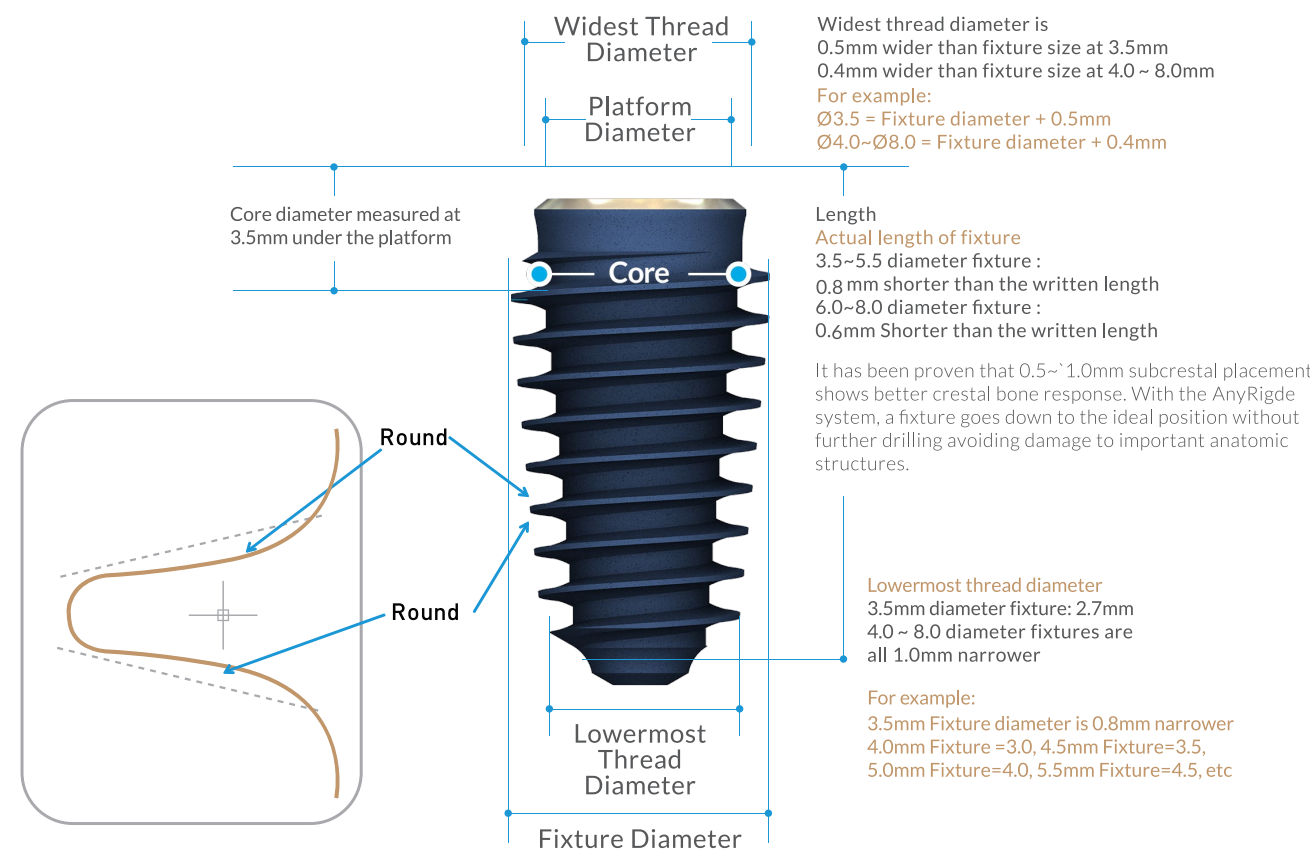
No Screw Loosening

The 5° morse taper connection provides perfect hermetic sealing and virtually eliminates the screw loosening.



Innovative Thread and Fixture Design

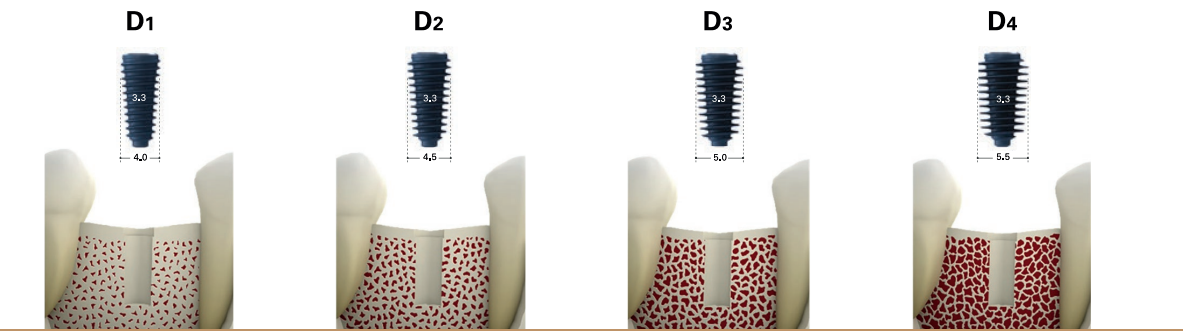
Unique Knife Thread – round faced and narrow thread design. Excellent initial stabilization. Resistance to compressive force. Minimal shear force creation. Higher BIC. Precise measurements for perfect planning. Details that matter.



Surgical

Progressive Thread

Excellent initial stability even with compromised bone density. Customised drilling sequence.



Small Ø3.5
Narrow Core Ø2.8

D1	D2	D3	D4
Lance Ø2.0	Lance Ø2.0	Lance Ø2.0	Lance Ø2.0
Ø2.5	Ø2.5	Ø2.5	Ø2.5
Ø2.8	Ø2.8	Ø2.8	Ø2.8
Ø3.3	Ø3.3	Ø3.3	Ø3.3
Ø3.8 (partial)	Ø3.8 (opt)		

Regular Ø4.0
Narrow Core Ø3.3

D1	D2	D3	D4
Lance Ø2.0	Lance Ø2.0	Lance Ø2.0	Lance Ø2.0
Ø2.5	Ø2.5	Ø2.5	Ø2.5
Ø2.8	Ø2.8	Ø2.8	Ø2.8
Ø3.3	Ø3.3	Ø3.3	Ø3.3
Ø3.8	Ø3.8	Ø3.8 (opt)	
Ø4.3 (partial)	Ø4.3 (opt)		

Regular Ø4.5
Narrow Core Ø3.3 | Regular Core Ø3.8

D1	D2	D3	D4
Lance Ø2.0	Lance Ø2.0	Lance Ø2.0	Lance Ø2.0
Ø2.5	Ø2.5	Ø2.5	Ø2.5
Ø2.8	Ø2.8	Ø2.8	Ø2.8
Ø3.3	Ø3.3	Ø3.3	Ø3.3
Ø3.8	Ø3.8	Ø3.8	Ø3.8 (opt)
Ø4.3 (partial)	Ø4.3 (opt)	Ø4.3 (opt)	

Wide Ø5.0
Narrow Core Ø3.3 | Regular Core Ø4.0 | Wide Core Ø4.3

D1	D2	D3	D4
Lance Ø2.0	Lance Ø2.0	Lance Ø2.0	Lance Ø2.0
Ø2.5	Ø2.5	Ø2.5	Ø2.5
Ø2.8	Ø2.8	Ø2.8	Ø2.8
Ø3.3	Ø3.3	Ø3.3	Ø3.3
Ø3.8	Ø3.8	Ø3.8	Ø3.8 (opt)
Ø4.3	Ø4.3	Ø4.3	Ø4.3 (opt)
Ø4.8	Ø4.8	Ø4.8 (opt)	
Ø5.4 (partial)	Ø5.4 (opt)		

Wide Ø5.5
Narrow Core Ø3.3 | Regular Core Ø4.0 | Wide Core Ø4.3

D1	D2	D3	D4
Lance Ø2.0	Lance Ø2.0	Lance Ø2.0	Lance Ø2.0
Ø2.5	Ø2.5	Ø2.5	Ø2.5
Ø2.8	Ø2.8	Ø2.8	Ø2.8
Ø3.3	Ø3.3	Ø3.3	Ø3.3
Ø3.8	Ø3.8	Ø3.8	Ø3.8 (opt)
Ø4.3	Ø4.3	Ø4.3	Ø4.3 (opt)
Ø4.8	Ø4.8	Ø4.8	Ø4.8 (opt)
Ø5.4	Ø5.4	Ø5.4 (opt)	
Ø5.9 (partial)	Ø5.9 (opt)		

Super Wide Ø6.0
Regular Core Ø4.8

D1	D2	D3	D4
Extraction Socket	Extraction Socket	Lance Ø2.0	Lance Ø2.0
		Ø2.5	Ø2.5
		Ø2.8	Ø2.8
		Ø3.3	Ø3.3
		Ø3.8	Ø3.8
		Ø4.3	Ø4.3
		Ø4.8	Ø4.8
		Ø5.4	Ø5.4 (opt)
		Ø5.9	Ø5.9 (opt)

Super Wide Ø6.5
Regular Core Ø4.8

D1	D2	D3	D4
Extraction Socket	Extraction Socket	Extraction Socket	Lance Ø2.0
			Ø2.5
			Ø2.8
			Ø3.3
			Ø3.8
			Ø4.3
			Ø4.8
			Ø5.4 (opt)
			Ø5.9 (opt)

Super Wide Ø7.0
Regular Core Ø4.8

D1	D2	D3	D4
Extraction Socket	Extraction Socket	Extraction Socket	Lance Ø2.0
			Ø2.5
			Ø2.8
			Ø3.3
			Ø3.8
			Ø4.3
			Ø4.8
			Ø5.4 (opt)
			Ø5.9 (opt)

Super Wide Ø7.5
Regular Core Ø4.8

D1	D2	D3	D4
Extraction Socket	Extraction Socket	Extraction Socket	Lance Ø2.0
			Ø2.5
			Ø2.8
			Ø3.3
			Ø3.8
			Ø4.3
			Ø4.8
			Ø5.4 (opt)
			Ø5.9 (opt)