



# Why will AnyRidge work in any ridge?

*Narrow upper diameter*

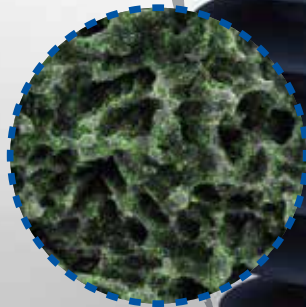
To maximize preservation by minimizing stress on the cortical bone.

*Wider fixture in a narrow crest*

To maximize long term survival of implants.



For faster, stronger osseointegration. New surface technology incorporating Ca<sup>2+</sup> ions on the SLA treated surface. 100% elimination of any remaining acid from the conventional SLA process.



*Knife-Threads*

For smooth insertion and stronger primary stability. No cutting edge for minimum invasion. Ideal for soft bone cases.

*Tapered body*

Excellent for simple installation and Immediate loading.

*Narrow apical diameter*

For easier fixture insertion into a narrow ridge split incision

Case1



Case2

