ortemiz

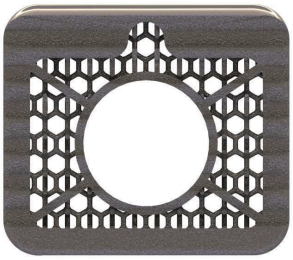
Cervical Interbody

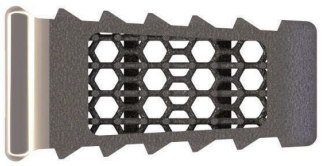
The Ortemiz Cervical Interbody System is intended for use in cervical fusion procedures. The implant utilizes 3D printing technology to create zones of solid titanium and porous structures designed to support bony in-growth and vascularization.

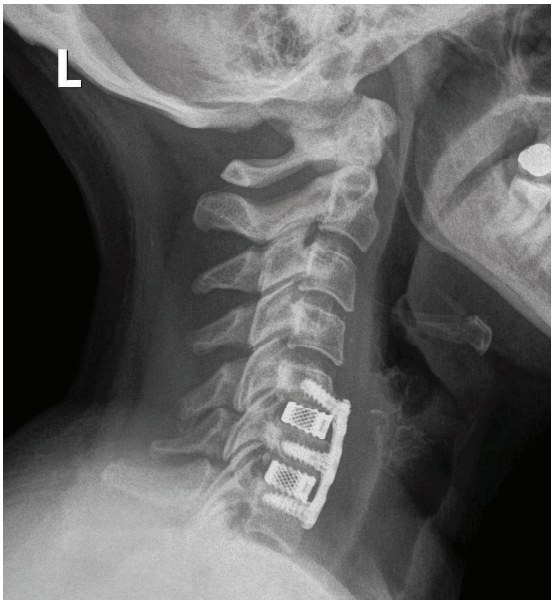


Width x Length	Height*	Lordisis
12x14 mm	5-12 mm	6°
14x16 mm	5-12 mm	6°

*comes in every mm in height







Cervical Implant Features:

- Maximized area of porous structures to support bony in-growth and vascularization.
- Optimized orientation of porous structures for maximum lateral visualization on x-ray.
- Solid Ti supports that serve as vertical orientation indicators when assessing position.