BioHorizons CAD-CAM Exocad Library
Rev J Release Notes

What's New

- Initial release of SmartShape Healer Libraries
- Initial release of wider blanks (12mm) for internal hex connections
- Updated custom abutment base file both Conical Narrow and Conical Regular

Supported Components – Conical

🔩 Narrow	🟡 Regular

exocad

Abutments	o Custom Ti Abutments
	o Custom Ti Healers
	o Engaging Ti-Bases (CxTExS and CRTExT series)
	o Non-Engaging Ti-Bases (CxTNx series)

| **Scan Bodies** | o <u>BioHorizons</u>: Titanium Scan Bodies (CNTSB, CRTSB), SmartShape Healers (CNSSSxx, CRSSHxx) |

| **Analogs** | o BioHorizons authentic analogs (e.g., CRILA) |

Workflows	o Custom Ti, Temporary & Zirconia restorations
	o 25° Angled Screw Channel with 0.8mm GH engaging Ti-Bases
	o 15° Angled Screw Channel with 2.0mm GH engaging Ti-Bases

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Supported Components – Internal Hex

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⬡ 3.0mm	⬡ 3.5mm	⬡ 4.5mm	⬡ 5.7mm

Abutments

- Custom Ti Abutments (with and without Laser-Lok)
- Custom Ti Healers (with and without Laser-Lok)
- Engaging Ti-Bases (PxHYB_ and SxHYB series)
- Non-Engaging Ti-Bases (PxHYBN series, PXMUPFC)
- Laser-Lok Ti Bases (PxTBL series)

Scan Bodies

- <u>BioHorizons</u>: Titanium Scan Bodies, PxPSA, Snap Scan (3 heights), Multi-unit scan caps (e.g., PXMUCCC), SmartShape Healers (PxSSSxx)
- <u>3rd party</u>: Elos, 3Shape, NT Trading, Anatotemp SC

Analogs

- BioHorizons authentic lab analogs (e.g., PYIA)

Workflows

- Custom Ti, Temporary & Zirconia restorations
- 15° Angled Screw Channel with PxHYB, SxHYB, and PxHYBN series