

# BioHorizons CAD-CAM & BioHorizons Analogs Exocad Library Rev H Release Notes

## What's New

- Updated model retention files – now includes vertical verifier window to help ensure analogs are fully seated in printed model
- Fixed angulation error for custom titanium abutments

## Supported Components



### Abutments

- Hybrid Base (Hexed, Non-Hexed, 2mm, Tissue Level)
- Laser-Lok Ti Base
- Custom Ti Abutment (with and without Laser-Lok)

### Scan Bodies

- BioHorizons: Titanium Scan Bodies, PxPSA, Snap Scan (3 heights)
- 3<sup>rd</sup> party: Elos, 3Shape, NT Trading, Anatotemp SC, DESS IO
- Multi-Unit: BioH Cover Caps (PXMUCC & PXMUCCC), Elos IO (IO-11B-A), and BioH Scan Bodies (PXMUTSB)

### Analogs

- BioHorizons authentic lab analogs (e.g., PYIA)
- Elos Accurate analogs for BioHorizons (e.g., PMA-BHI35-1)

### Workflows

- 15° Angled Screw Channel with Hybrid Base Abutments (excluding 2mm and Tissue Level)
- Custom Ti, Temporary & Zirconia restorations

