

# digital scanning for Multi-unit abutments



**BIOHORIZONS**<sup>®</sup>  
SCIENCE • INNOVATION • SERVICE



## digital scanning for Multi-unit abutments

The Scan Body is designed to be mounted directly on the Multi-unit abutment or Multi-unit analog using the dedicated driver.

parts:

**IO 11B-A** Elos Accurate® Scan Body for Multi-Unit Abutments

**C13845** Elos Accurate® Scan Body Driver



## Laboratory Scanning Workflow

### component options

- CAD/CAM system with BioHorizons library
- Elos Accurate Scan body & Driver
- Desktop scanner


### 1 Secure Scan Bodies

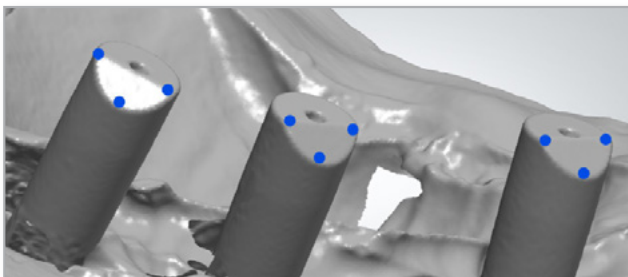
Ensure the seating surface is clean and free of residue. Seat the scan body on the multi-unit connections and hand tighten with the Scan Body Driver.



### 2 Digitize the model

Conduct the scan according to the scanner manufacturer's instructions. Then, using the relevant digital library, align the scan body by selecting the middle of the top cutout.

 Note: The PXMUCC may be used as a scan body with a similar workflow to the Elos Accurate body. Blasting may be required to reduce the reflectiveness of the surface.





## Direct Offices

**BioHorizons USA**  
888-246-8338 or  
205-967-7880

**BioHorizons Canada**  
866-468-8338

**BioHorizons Spain**  
+34 91 713 10 84

**BioHorizons UK**  
+44 (0)1344 752560

**BioHorizons Chile**  
+56 (2) 23619519

**BioHorizons Italy**  
800-063-040

**BioHorizons Mexico**  
800-953-0498

## Distributors

For contact information in our 90 countries, visit [biohorizons.com](http://biohorizons.com)



BioHorizons®, Laser-Lok®, MinerOss®, AutoTac®, Mem-Lok® and TeethXpress® are registered trademarks of BioHorizons. Unigrip™ is a trademark of Nobel Biocare AB. Zimmer® Dental ScrewVent® and Tapered ScrewVent® are registered trademarks of Zimmer, Inc. AlloDerm™ and AlloDerm GBR™ are trademarks of LifeCell Corporation, an Allergan affiliate. Grafton® DBM is a registered trademark of Medtronic, Inc. Cytoplast® is a registered trademark of Osteogenics Biomedical, Inc. Puros Dermis is a registered trademark of Zimmer Biomet. Mucograft is a registered trademark of Ed. Geistlich Sogne Ag Fur Chemische Industrie. Symbios PerioDerm is a registered trademark of Dentsply Sirona. Spiralock® is a registered trademark of Spiralock Corporation. Pomalux® is a registered trademark of Westlake Plastics Co. Locator® is a registered trademark of Zest Anchors, Inc. Delrin® is a registered trademark of E.I. du Pont de Nemours and Company. Bio-Gide® is a registered trademark of Edward Geistlich Sohne AG Fur Chemische Industrie. BioMend® is a registered trademark of Zimmer Biomet Dental. IntraSpin®, L-PRF® and Xpression® are trademarks of Intra-Lock® International Inc. Not all products shown or described in this literature are available in all countries. As applicable, BioHorizons products are cleared for sale in the European Union under the EU Medical Device Directive 93/42/EEC and the tissues and cells Directive 2004/23/EC. We are proud to be registered to ISO 13485:2016, the international quality management system standard for medical devices, which supports and maintains our product licences with Health Canada and in other markets around the globe. Original language is English. ©BioHorizons. All Rights Reserved.

This prosthetic technique module may contain references to the complete Prosthetic Manual (L02015).  
To download the full Prosthetic Manual, please visit [www.biohorizons.com](http://www.biohorizons.com)



shop online at  
**store.biohorizons.com**