

# tapered internal tissue level

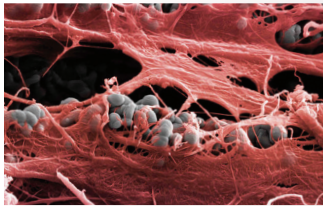


## reestablish the biologic seal

Tapered Tissue Level implants feature a 1.8mm transmucosal collar for one stage procedures and Laser-Lok surface technology to inhibit epithelial downgrowth, attach connective tissue and create a biologic seal around the implant.<sup>†</sup> Tapered Tissue Level implants are available in 4 diameters including the only 3mm tissue level implants currently available for tight spaces.<sup>‡</sup>

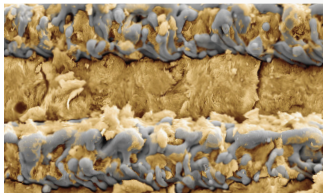
### connective tissue attachment

uniquely creates a physical connective tissue attachment



### bone attachment

Laser-Lok<sup>®</sup> microchannels achieve superior osseointegration



### restorative ease

conical internal hex connection is color-coded for quick identification and component matching



Refer to the Tapered Internal Catalog & Surgical Manual (L01029) for a general description and use of the surgical instruments.

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Tapered Tissue Level implants come packaged with a flat cover screw.  
Refer to the Prosthetic Catalog (L02008) for a complete list of restorative options.



3.0mm body, 3.5mm platform

**TTLY3010** 10.5mm length  
**TTLY3012** 12mm length



3.8mm body, 3.5mm platform

**TTLY3807** 7.5mm length  
**TTLY3809** 9mm length  
**TTLY3810** 10.5mm length  
**TTLY3812** 12mm length



4.6mm body, 4.5mm platform

**TTLG4607** 7.5mm length  
**TTLG4609** 9mm length  
**TTLG4610** 10.5mm length  
**TTLG4612** 12mm length



5.8mm body, 5.7mm platform

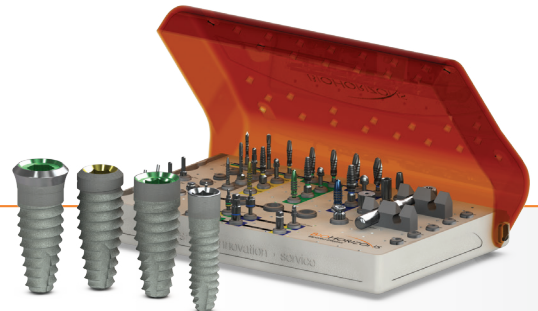
**TTLB5807** 7.5mm length  
**TTLB5809** 9mm length  
**TTLB5810** 10.5mm length  
**TTLB5812** 12mm length

## comprehensive restorative options



Simple Solutions packs include everything needed to complete the restoration

Multi-unit abutments are ideally suited for screw-retained or removable full arch prostheses



## BioHorizons universal surgical kit

- use to place Tapered Tissue Level, Tapered Plus, Tapered Internal, Tapered 3.0 and Laser-Lok 3.0
- 40% smaller and 40% lighter than other kits
- versatile, removable, hinged lid
- easy to disassemble and assemble during cleaning
- implant staging area for implant vials during surgery

† Radiographic analysis of crestal bone levels around Laser-Lok collar dental implants. Shapoff CA, Lahey B, Wasserlauf PA, Kim DM. *Int J Periodontics Restorative Dent.* 2010 Apr;30(2):129-37. Clinical and morphological aspects of the implant/soft tissue interface. Rodrigo F. Neiva, DDS, Kathleen G. Neiva, DDS, Tae-Ju Oh, DDS, MS, Hom-Lay Wang, DDS, MSD. *Int Chin J Dent* 2002; 2:151-161.  
‡ Based on research of competitive data. Thread major is 3.0mm.

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