

# TSV™ Implant Digital Lab Analog



## 1 Precise Representation of TSV Implants

The TSV Implant Digital Lab Analog is designed to be used with CAD/CAM fabricated models to accurately replicate implant placement to create definitive restorations through digital workflows

## 2 Proprietary Design

TSV Implant Lab Analogs accommodate and relieve TSV Abutment friction-fit geometry, preserving the abutment's integrity

## 3 Accurate Placement

One-position locking design is a proprietary anti-rotation feature that ensures accurate hex timing



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# TSV Implant Digital Lab Analog

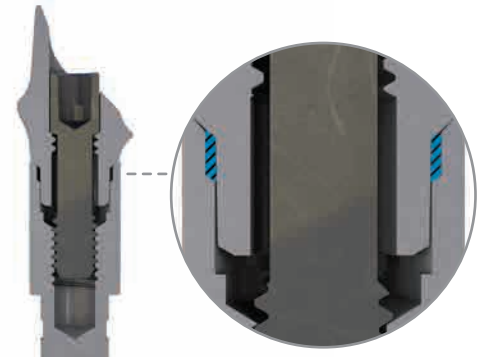
As part of a digital workflow, the TSV Implant Digital Lab Analog is designed to be used with 3D printed models to support the fabrication of definitive restorations. The corresponding Lab Analog Placement Tool enables the analog to be installed into the model with ease and accuracy.

## PRECISE REPRESENTATION OF TSV IMPLANTS

- Replicates the position and orientation of the TSV Implant in the laboratory model
- Duplicates the implant to abutment fit to provide a platform for creating predictable restorations
- Analogs are fully anodized to provide color-coded identification that corresponds with the TSV Implant platforms: Green - 3.5 mmD platform, Purple - 4.5 mmD platform and Yellow - 5.7 mmD platform

## PROPRIETARY DESIGN

- The Zimmer Biomet Dental TSV Implant Digital Lab Analogs are manufactured to OEM specifications for the TSV friction-fit connection
- Custom-designed feature to protect and preserve the integrity of the TSV friction-fit connection during fabrication and prior to placement of the final restoration



Accommodates and relieves the TSV friction-fit connection

## ACCURATE PLACEMENT

- One-position locking design: proprietary anti-rotation feature to ensure accurate hex timing within the model
- Placement tool can be used to confirm proper seating of the analog: the tip of the placement tool can be run across the bottom of the analog and the corresponding rapid prototype material to confirm that they are flush, and therefore indicating the analog is properly seated in the model



One-position locking design

## ORDERING INFORMATION:\*

Item Number	Description
LATSV35	TSV IMPLANT DIGITAL LAB ANALOG 3.5 mm (P)
LATSV45	TSV IMPLANT DIGITAL LAB ANALOG 4.5 mm (P)
LATSV57	TSV IMPLANT DIGITAL LAB ANALOG 5.7 mm (P)
LATTSV	TSV IMPLANT DIGITAL LAB ANALOG PLACEMENT TOOL

\*Not available in all markets.

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Zimmer Biomet Dental  
Global Headquarters  
4555 Riverside Drive  
Palm Beach Gardens, FL 33410  
Phone: +1-561-776-6700  
Fax: +1-561-776-1272

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