



## **Genuine** Restorative Components

Tapered Screw-Vent<sup>°</sup>, Trabecular Metal<sup>°</sup>, Eztetic<sup>°</sup>, TSX<sup>™</sup>, and Tapered Abutment





### GenTek Open Connectivity

For even more flexibility.

GenTek Pre-Abutment Blanks are compatible with Medentika® holders (CAM update required).





Achieve efficiency to your CAD/CAM restoration workflow with a singular TiBase that provides flexibility of channel angulation and adjustable post height options.



exocad



ental wings 3shape



Libraries for the GenTek restorative components are available for Zfx CAD, RealGUIDE<sup>™</sup>, 3Shape, exocad, and Dental Wings CAD software. **Free download at zfx-dental.com** 



SCAN & INFORM More at www.zfx-dental.com

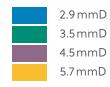


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### Legend

ø Restorative Platform (mm) Color code for Eztetic, TSX, and Tapered Screw-Vent



### Placement Tool for GenTek Digital Scan Analogs Compatibility Guide

|                |                                      | - Nara |
|----------------|--------------------------------------|--------|
| Placement Tool | Laboratory Analog                    |        |
| M 16           | Eztetic Lab Analogss                 |        |
| M 18           | TSV and Tapered Abutment Lab Analogs |        |

### GenTek Calibration Tool for Milling Machines

| Description                       | Part No.    |
|-----------------------------------|-------------|
| GenTek Calibration Abutment Blank | ZFX18-CALIB |

### GenTek Pre-Abutment Blank Holder

| Description  | Part No.    |
|--|-------------|
| Zfx Pre-Abutment Blank Holder, Standard                      | ZFX02PMSH   |
| Zfx Pre-Abutment Blank Holder, Multi-Blank for Zfx Inhouse5x | ZFX02002069 |
| Zfx Pre-Abutment Blank Adaptor for Glass Ceramic Holder      | ZFX02PMA    |

| Milling Block Compatibility Guide <sup>1</sup> |                      |
|--|----------------------|
| ZimVie Dental Restorative Platform Connection  | Block Interface Size |
| Tapered Screw-Vent and Trabecular Metal        | L                    |
| Eztetic  | S                    |





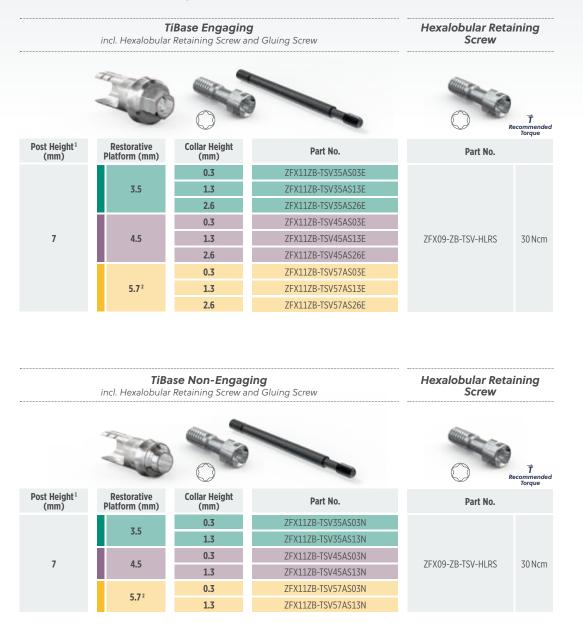
### **TiBase Engaging** incl. Hexalobular Retaining Screw and Gluing Screw Hexalobular Retaining Screw Post Height<sup>1</sup> (mm) Restorative Platform (mm) Collar Height (mm) Part No. Part No. 1.0 ZFX11ZB-EZ29AS10E ZFX11ZB-EZ29AS17E 1.7 ZFX09-ZB-EZ-HLRS 7 2.9 30 Ncm 2.6 ZFX11ZB-EZ29AS26E

### **ZimVie Dental** Eztetic and TSX Restorative Platform Connections

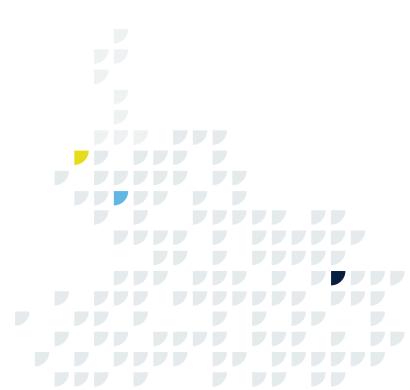
**TiBase Non-Engaging** 



Hexalobular Retaining











### ZimVie Dental Eztetic and TSX Restorative Platform Connections



#### Hex Driver, Latch-Lock Hex Driver for Retaining Screws & Intraoral Scanbodies



| Description   | Part No.                   |
|---|----------------------------|
| Hex Driver, Short, with GemLock® Retention 1.25 mmD, 22 mmL   | HXGR1.25 <sup>1 2 3</sup>  |
| Hex Driver, Long, with GemLock Retention 1.25 mmD, 30 mmL   | HXLGR1.25 <sup>1 2 3</sup> |
| Latch-Lock Hex Driver for Surgical and Prosthetic Screws, Short 1.25 mmD, 23 mmL (may require reduction hand piece) | HX1.25D <sup>1</sup>       |
| Latch-Lock Hex Driver for Surgical and Prosthetic Screws, Long 1.25 mmD, 26 mmL (may require reduction hand piece)  | HXL1.25D <sup>1</sup>      |





### Hex Driver, Latch-Lock Hex Driver

for Retaining Screws & Intraoral Scanbodies



| Description   | Part No.                  |
|---|---------------------------|
| Hex Driver, Short, with GemLock Retention 1.25 mmD, 22 mmL  | HXGR1.25 <sup>1 2 4</sup> |
| Hex Driver, Long, with GemLock Retention 1.25 mmD, 30 mmL   | HXLGR1.2511214            |
| Latch-Lock Hex Driver for Surgical and Prosthetic Screws, Short 1.25 mmD, 23 mmL (may require reduction hand piece) | HX1.25D <sup>1</sup>      |
| Latch-Lock Hex Driver for Surgical and Prosthetic Screws, Long 1.25 mmD, 26 mmL (may require reduction hand piece)  | HXL1.25D <sup>1</sup>     |





### **ZimVie Dental** Eztetic and TSX Restorative Platform Connections

# TiBase Engaging ' incl. Retaining and Gluing Screws Retaining Screw Retaining Screw Image: Colspan="3">Image: Colspan="3">Image: Colspan="3">Image: Colspan="3" Image: Colspan="3">Image: Colspan="3" Image: Colspan="3"

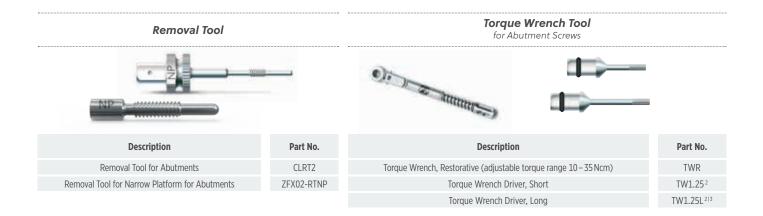
**Single-Unit Restorative Components** 

### **Multi-Unit Restorative Components**



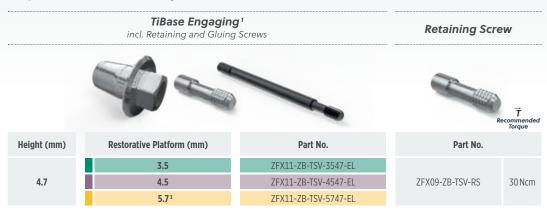
GenTek Restorative Components: TiBases – Milling Block Compatible





<sup>3</sup> Compatible with IOS Scanbodies <sup>4</sup> Compatible with Removal Tool Narrow Platform





**Single-Unit Restorative Components** 

### **Multi-Unit Restorative Components**







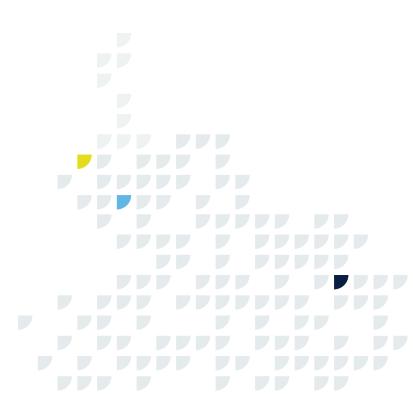
<sup>4</sup> Compatible with IOS Scanbodies <sup>5</sup> Compatible with Removal Tool Standard Platform



### ZimVie Dental Tapered Abutment

### **Multi-Unit Restorative Components**



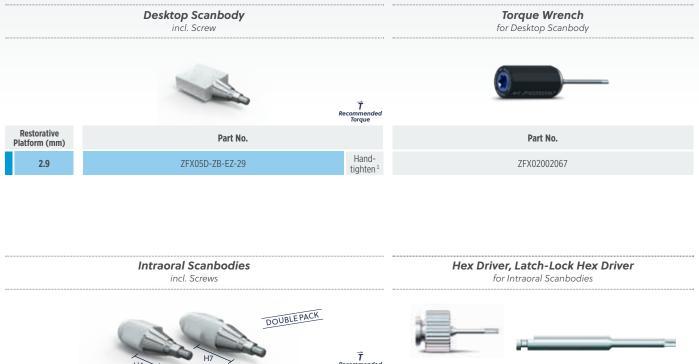








### **ZimVie Dental** Eztetic and TSX Restorative Platform Connections

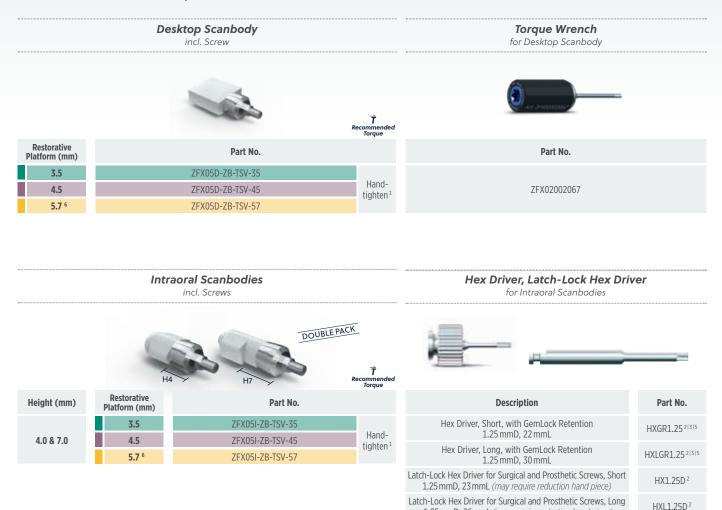


 
 Height (mm)
 Restorative Platform (mm)
 Part No.

 4.0 & 7.0
 2.9
 ZFX05I-ZB-EZ-29
 Handtighten<sup>1</sup>

### Description Part No. Hex Driver, Short, with GemLock Retention 1.25 mmD, 22 mmL HXGR1.25<sup>21314</sup> Hex Driver, Long, with GemLock Retention 1.25 mmD, 30 mmL HXLGR1.25<sup>21314</sup> Latch-Lock Hex Driver for Surgical and Prosthetic Screws, Short 1.25 mmD, 23 mmL (may require reduction hand piece) HX1.25D<sup>2</sup> Latch-Lock Hex Driver for Surgical and Prosthetic Screws, Long 1.25 mmD, 26 mile Genure in and orbite in second in the second

1.25 mmD, 26 mmL (may require reduction hand piece)



1.25 mmD, 26 mmL (may require reduction hand piece)

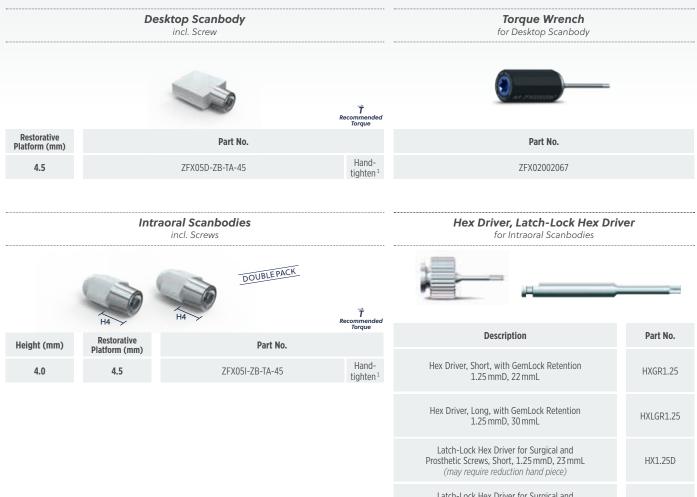
### **ZimVie Dental** TSX, Tapered Screw-Vent, & Trabecular Metal Restorative Platform Connections

<sup>1</sup>Minimum of 5Ncm; Maximum of 15Ncm. Refer to Instruction Manual for more information. <sup>2</sup>Compatible with TiBases <sup>3</sup>Compatible with IOS Scanbodies <sup>4</sup> Compatible with Removal Tool Narrow Platform <sup>5</sup> Compatible with Removal Tool Standard Platform <sup>6</sup> Not compatible with TSX Restorative Platform





### **ZimVie Dental** Tapered Abutment



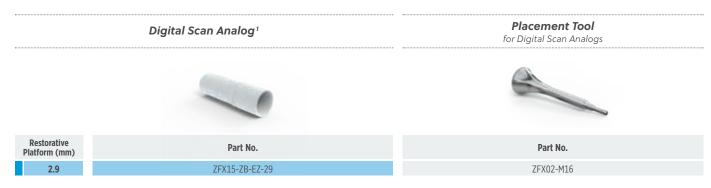
Latch-Lock Hex Driver for Surgical and Prosthetic Screws, Long, 1.25 mmD, 26 mmL (may require reduction hand piece)

<sup>1</sup>Minimum of 5Ncm; Maximum of 15Ncm. Refer to Instruction Manual for more information.



|                              | Digital Scan Analog'         | <b>Placement Tool</b><br>for Digital Scan Analogs |
|------------------------------|------------------------------|---|
|                              |                              |   |
| Restorative<br>Platform (mm) | Part No.                     | Part No.  |
| 3.5                          | ZFX15-ZB-TSV-35              |   |
| 4.5                          | ZFX15-ZB-TSV-45              | ZFX02-M18   |
| 5.7                          | ZFX15-ZB-TSV-57 <sup>2</sup> |   |

### **ZimVie Dental** Eztetic and TSX Restorative Platform Connections



### ZimVie Dental Tapered Abutment



<sup>1</sup>Compatible with existing Certain / External Hex / Eztetic / TSV/TM / Low Profile / Tapered Abutment Impression Copings <sup>2</sup>Not compatible with TSX Restorative Platform



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To order genuine ZimVie Dental Components call your local representative or send an email to **dentalCS@ZimVie.com** 

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