



# Trabecular Metal<sup>®</sup>, TSV<sup>®</sup>, and Eztetic<sup>®</sup> 3.1 mmD Implant Systems







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# Implants

## Surgical Cover Screws

Included with Implant



Implant Platform			
NP (2.9 mmD)	3.5 mmD	4.5 mmD	5.7 mmD
CCSNP	TSC	TSCW	TSC5

## Trabecular Metal Dental Implant, MTX® Surface, Fully Textured with Microgrooves

Includes Fixture Mount/Transfer and Cover Screw



Implant Diameter	Implant Platform	Internal Hex Connection	Implant Length			
			10 mmL	11.5 mmL	13 mmL	16 mmL
3.7 mmD	3.5 mmD	2.5 mmD	TMTB10	TMTB11	TMTB13	TMTB16
4.1 mmD	3.5 mmD*	2.5 mmD	TMT4B10	TMT4B11	TMT4B13	—
4.7 mmD	4.5 mmD	2.5 mmD	TMTWB10	TMTWB11	TMTWB13	—
6.0 mmD	5.7 mmD	3.0 mmD	TMT6B10	TMT6B11	TMT6B13	—

## Trabecular Metal Dental Implants with 0.5 mm Machined Collar, MTX Surface, and Microgrooves

Includes Fixture Mount/Transfer and Cover Screw



Implant Diameter	Implant Platform	Internal Hex Connection	Implant Length			
			10 mmL	11.5 mmL	13 mmL	16 mmL
3.7 mmD	3.5 mmD	2.5 mmD	TMMB10	TMMB11	TMMB13	TMMB16
4.1 mmD	3.5 mmD*	2.5 mmD	TMM4B10	TMM4B11	TMM4B13	—
4.7 mmD	4.5 mmD	2.5 mmD	TMMWB10	TMMWB11	TMMWB13	—
6.0 mmD	5.7 mmD	3.0 mmD	TMM6B10	TMM6B11	TMM6B13	—

## Tapered Screw-Vent Implants with Full MTX Surface Texturing and Microgrooves

Includes Fixture Mount/Transfer and Cover Screw



Implant Diameter	Implant Platform	Internal Hex Connection	Implant Length				
			8.0 mmL	10 mmL	11.5 mmL	13 mmL	16 mmL
3.7 mmD	3.5 mmD	2.5 mmD	TSVTB8	TSVTB10	TSVTB11	TSVTB13	TSVTB16
4.1 mmD	3.5 mmD*	2.5 mmD	TSVT4B8	TSVT4B10	TSVT4B11	TSVT4B13	TSVT4B16
4.7 mmD	4.5 mmD	2.5 mmD	TSVTWB8	TSVTWB10	TSVTWB11	TSVTWB13	TSVTWB16
6.0 mmD	5.7 mmD	3.0 mmD	TSVT6B8	TSVT6B10	TSVT6B11	TSVT6B13	TSVT6B16

## Tapered Screw-Vent Implants with 0.5 mm Machined Collar, MTX Surface, and Microgrooves

Includes Fixture Mount/Transfer and Cover Screw



Implant Diameter	Implant Platform	Internal Hex Connection	Implant Length				
			8.0 mmL	10 mmL	11.5 mmL	13 mmL	16 mmL
3.7 mmD	3.5 mmD	2.5 mmD	TSVMB8	TSVMB10	TSVMB11	TSVMB13	TSVMB16
4.1 mmD	3.5 mmD*	2.5 mmD	TSVM4B8	TSVM4B10	TSVM4B11	TSVM4B13	TSVM4B16
4.7 mmD	4.5 mmD	2.5 mmD	TSVMWB8	TSVMWB10	TSVMWB11	TSVMWB13	TSVMWB16
6.0 mmD	5.7 mmD	3.0 mmD	TSVM6B8	TSVM6B10	TSVM6B11	TSVM6B13	TSVM6B16

## Tapered Screw-Vent Implants with MTX Surface

Includes Fixture Mount/Transfer and Cover Screw



Implant Diameter	Implant Platform	Internal Hex Connection	Implant Length				
			8.0 mmL	10 mmL	11.5 mmL	13 mmL	16 mmL
3.7 mmD	● 3.5 mmD	2.5 mmD	TSVB8	TSVB10	TSVB11	TSVB13	TSVB16
4.1 mmD	● 3.5 mmD*	2.5 mmD	TSV4B8	TSV4B10	TSV4B11	TSV4B13	TSV4B16
4.7 mmD	● 4.5 mmD	2.5 mmD	TSVWB8	TSVWB10	TSVWB11	TSVWB13	TSVWB16
6.0 mmD	● 5.7 mmD	3.0 mmD	TSV6B8	TSV6B10	TSV6B11	TSV6B13	TSV6B16

## Tapered Screw-Vent Implants with MTX Textured Collar, Microgrooves, and MP-1® HA Dual Transition Selective Surface

Includes Fixture Mount/Transfer and Cover Screw



Implant Diameter	Implant Platform	Internal Hex Connection	Implant Length				
			8.0 mmL	10 mmL	11.5 mmL	13 mmL	16 mmL
3.7 mmD	● 3.5 mmD	2.5 mmD	TSVTH8	TSVTH10	TSVTH11	TSVTH13	TSVTH16
4.1 mmD	● 3.5 mmD*	2.5 mmD	TSVT4H8	TSVT4H10	TSVT4H11	TSVT4H13	TSVT4H16
4.7 mmD	● 4.5 mmD	2.5 mmD	TSVTWH8	TSVTWH10	TSVTWH11	TSVTWH13	TSVTWH16
6.0 mmD	● 5.7 mmD	3.0 mmD	TSVT6H8	TSVT6H10	TSVT6H11	TSVT6H13	TSVT6H16

## Tapered Screw-Vent Implants with 0.5 mm Machined Collar, Microgrooves, and MP-1 HA Dual Transition Selective Surface

Includes Fixture Mount/Transfer and Cover Screw



Implant Diameter	Implant Platform	Internal Hex Connection	Implant Length				
			8.0 mmL	10 mmL	11.5 mmL	13 mmL	16 mmL
3.7 mmD	● 3.5 mmD	2.5 mmD	TSVMH8	TSVMH10	TSVMH11	TSVMH13	TSVMH16
4.1 mmD	● 3.5 mmD*	2.5 mmD	TSVM4H8	TSVM4H10	TSVM4H11	TSVM4H13	TSVM4H16
4.7 mmD	● 4.5 mmD	2.5 mmD	TSVMWH8	TSVMWH10	TSVMWH11	TSVMWH13	TSVMWH16
6.0 mmD	● 5.7 mmD	3.0 mmD	TSVM6H8	TSVM6H10	TSVM6H11	TSVM6H13	TSVM6H16

## Tapered Screw-Vent Implants with MP-1 Dual Transition Selective Surface

Includes Fixture Mount/Transfer and Cover Screw



Implant Diameter	Implant Platform	Internal Hex Connection	Implant Length				
			8.0 mmL	10 mmL	11.5 mmL	13 mmL	16 mmL
3.7 mmD	● 3.5 mmD	2.5 mmD	TSVH8	TSVH10	TSVH11	TSVH13	TSVH16
4.1 mmD	● 3.5 mmD*	2.5 mmD	TSV4H8	TSV4H10	TSV4H11	TSV4H13	TSV4H16
4.7 mmD	● 4.5 mmD	2.5 mmD	TSVWH8	TSVWH10	TSVWH11	TSVWH13	TSVWH16
6.0 mmD	● 5.7 mmD	3.0 mmD	TSV6H8	TSV6H10	TSV6H11	TSV6H13	TSV6H16

\* While the implant platform color code for the 4.1 mmD Tapered Screw-Vent Implant is green, the implant surgical sequence is color-coded white on the surgical kit surface.

### Eztetic Dental Implants, MTX Surface, Fully Textured with Microgrooves



Implant Diameter	Implant Platform	Implant Length				
		8.0 mmL	10 mmL	11.5 mmL	13 mmL	16 mmL
3.1 mmD	● NP (2.9 mmD)	CT318	CT3110	CT3111	CT3113	CT3116

### Eztetic Dental Implants, MTX Surface, 0.5 mm Machined Collar with Microgrooves



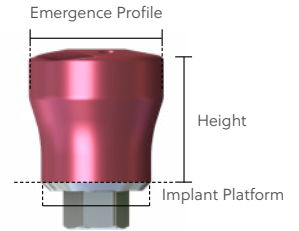
Implant Diameter	Implant Platform	Implant Length				
		8.0 mmL	10 mmL	11.5 mmL	13 mmL	16 mmL
3.1 mmD	● NP (2.9 mmD)	CM318	CM3110	CM3111	CM3113	CM3116

# Trabecular Metal and TSV Restorative Solutions

## Healing Collar Selection Guidelines

### Selecting a Healing Collar:

- Determine the size of the implant platform.
- Select the emergence profile that best suits the site being restored. The profile should match the transfer and/or abutment to be used.
- Select the cuff height so that the top of the component protrudes slightly above the surrounding tissue.



HC3/TEHA3/TEEHA3 = 3.5 mmD (Implant Platform) Healing Collar

HC4/TEHA4/TEEHA4 = 4.5 mmD (Implant Platform) Healing Collar

### Example:

TEEHA333 = 3.5 mmD (Implant Platform) Healing Abutment, 3.8 mmD Emergence Profile, 3.0 mm Cuff Height (middle digit equals profile, last digit equals height)

TEHA3383 = 3.5 mmD (Implant Platform) Healing Abutment, 3.8 mmD Emergence Profile, 3.0 mm Cuff Height (middle two digits equals profile, last digit equals height)

HC343 = 3.5 mmD (Implant Platform) Healing Collar, 4.5 mmD Emergence Profile, 3.0 mm Cuff Height (second digit equals profile, third digit equals height)

### Encode Emergence Healing Abutments\*



Platform Diameter	Emergence Profile	Height		
		3 mm	5 mm	7 mm
3.5 mmD	3.8 mmD	TEEHA333	TEEHA335	TEEHA337
	5.0 mmD	TEEHA353	TEEHA355	TEEHA357
	6.5 mmD	TEEHA363	TEEHA365	TEEHA367
4.5 mmD	4.5 mmD	TEEHA443	TEEHA445	TEEHA447
	5.5 mmD	TEEHA453	TEEHA455	TEEHA457
	6.5 mmD	TEEHA463	TEEHA465	TEEHA467
5.7 mmD	7.5 mmD	TEEHA473	TEEHA475	TEEHA477
	5.7 mmD	TEEHA553	TEEHA555	-
	6.8 mmD	TEEHA563	TEEHA565	-
	7.5 mmD	TEEHA573	TEEHA575	-

\*Not available in all markets

### TSV BellaTek® Encode Healing Abutments\*

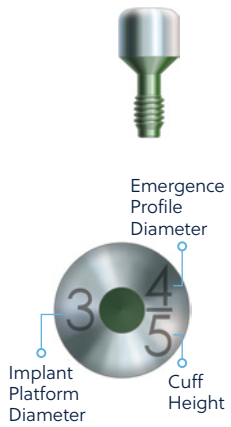
Healing Abutment also serves as Impression Coping to enable patient-specific BellaTek Abutment design.



Implant Platform	Emergence Profile	Cuff Height		
		3.0 mm	5.0 mm	7.0 mm
● 3.5 mmD	3.8 mmD	TEHA3383	TEHA3385	TEHA3387
● 3.5 mmD	5.0 mmD	TEHA3503	TEHA3505	—
● 4.5 mmD	5.0 mmD	TEHA4503	TEHA4505	—
● 4.5 mmD	5.6 mmD	TEHA4563	TEHA4565	TEHA4567
● 4.5 mmD	6.0 mmD	TEHA4603	TEHA4605	—
● 5.7 mmD	6.8 mmD	TEHA5683	TEHA5685	—

\*Not available in all markets

## Healing Collars



Implant Platform	Emergence Profile	Cuff Height				
		1.5 mm	3.0 mm	4.5 mm	5.0 mm	7.0 mm
● 2.9 mm	3.7 mm	CHCNP31	CHCNP33	CHCNP34	-	-
● 2.9 mm	4.5 mm	CHCNP41	CHCNP43	CHCNP44	-	-
● 3.5 mm	3.5 mm (No flare)	-	HC333	-	HC335	
● 3.5 mm	4.5 mm	-	HC343	-	HC345	HC347
● 3.5 mm	5.5 mm	-	HC353	-	HC355	-
● 4.5 mm	4.5 mm (No flare)	-	HC443	-	HC445	-
● 4.5 mm	5.5 mm	-	HC453	-	HC455	HC457
● 4.5 mm	6.5 mm	-	HC463	-	HC465	-
● 5.7 mm	6.5 mm	-	HC563	-	HC565	-



## Impression Transfers


### Multi-Purpose Fixture Mount/Transfer

Tapered Screw-Vent and Trabecular Metal Implants are packaged with a Fixture Mount/Transfer that serves multiple functions:



- Implant Placement**

The Fixture Mount is used as a means to deliver the implant to the surgical site and provides convenient color-coded identification that matches the implant analogs.

	Green	3.5 mmD Platform
	Purple	4.5 mmD Platform
	Yellow	5.7 mmD Platform

- Implant-Level Transfer**

The Fixture Mount then functions as a transfer that is conveniently pre-attached to the implant. Surgeons can take an immediate index or impression to complete the transfer, or restoring doctors can use it after the healing period.




- Preparable Temporary Abutment**

The Fixture Mount may also be prepared to function as a temporary abutment while the final restoration is being fabricated. Note: The Fixture Mount is not indicated as a final abutment as it does not achieve the friction-fit connection with the implant.

### Fixture Mount/Transfers

Includes a Retaining Screw (URS2). Can be used as a preparable temporary abutment.





Implant Platform	Emergence Profile	Item No.
 3.5 mmD	4.5 mmD	FMT3
 4.5 mmD	5.5 mmD	FMT4
 5.7 mmD	6.5 mmD	FMT5
Replacement Retaining Screw	—	URS2

### Indirect Transfers (Closed-Tray Procedure)

Color-coded by implant platform. Includes a Retaining Screw (CASLT)






Implant Platform	Emergence Profile	Cuff Height		
		1.5 mm	3.0 mm	4.5 mm
 NP (2.9 mmD)	3.7 mmD	CITNP31	CITNP33	CITNP34
 NP (2.9 mmD)	4.5 mmD	CITNP41	CITNP43	CITNP44
Replacement Retaining Screw	CASLT	CASLT	CASLT	CASLT

### Indirect Transfers (Closed-Tray Procedure)

Color-coded by implant platform. Includes a Retaining Screw.



Implant Platform	Emergence Profile			
	3.5 mmD	4.5 mmD	5.5 mmD	6.5 mmD
 3.5 mmD	HLT3/3	HLT3/4	HLT3/5	—
 4.5 mmD	—	HLT4/4	HLT4/5	HLT4/6
 5.7 mmD	—	—	—	HLT5/6
3.0 mm Extension Screw for Indirect Transfer	HLTE	HLTE	HLTE	HLTE
Replacement Retaining Screw	HLTS2	HLTS2	HLTS2	HLTS2

### Direct Transfers (Open-Tray Procedure)

Color-coded by implant platform. Includes a Retaining Screw (CASLC)



Implant Platform	Emergence Profile	Cuff Height		
		1.5 mm	3.0 mm	4.5 mm
● NP (2.9 mmD)	3.7 mmD	CDTNP31	CDTNP33	CDTNP34
● NP (2.9 mmD)	4.5 mmD	CDTNP41	CDTNP43	CDTNP44
Replacement Retaining Screw		CASLC	CASLC	CASLC

### Direct Transfers (Open-Tray Procedure)

Color-coded by implant platform. Includes a Retaining Screw (DHTS).



Implant Platform	Emergence Profile			
	3.5 mmD	4.5 mmD	5.5 mmD	6.5 mmD
● 3.5 mmD	DHT3/3	DHT3/4	DHT3/5	—
● 4.5 mmD	—	DHT4/4	DHT4/5	DHT4/6
Replacement Retaining Screw		DHTS	DHTS	DHTS

*Note: Direct Transfers for open-tray procedures are not available for 6.0 mmD implants with 5.7 mmD platforms (please see Indirect Transfers on previous page).*

### Titanium Implant Analogs for Stone Models

Color-coded by implant platform.



Implant Platform	Item No.
● NP (2.9 mmD)	CIANP
● 3.5 mmD	IA3
● 4.5 mmD	IA4
● 5.7 mmD	IA5

### Implant Analogs for TSV Implant Systems for 3D Printed Models

Color-coded by implant platform. Includes Screw.



Implant Platform	Item No.
● 3.5 mmD	ILATSV35
● 4.5 mmD	ILATSV45
● 5.7 mmD	ILATSV57

## Provisional Restorations

### Titanium Temporary Abutment

Includes a Retaining Screw (CUAS) and a Long Processing Screw (CASLC)



Implant Platform	Emergence Profile	Item No.
● NP (2.9 mmD)	3.5 mmD	CTANP31
Replacement Retaining Screw		CUAS
Replacement Long Processing Screw		CASLC

### Plastic Temporary Abutments, Straight

Includes Retaining Screw and Processing Screw (DHTS2).



Implant Platform	Emergence Profile	Cuff Height	
		1.0 mm	4.0 mm
● 3.5 mmD	4.5 mmD	PT341S	PT344S
● 4.5 mmD	5.5 mmD	PT451S	PT454S
● 5.7 mmD	6.5 mmD	PT561S	PT564S
Replacement Retaining Screw, Long		DHTS2	DHTS2

### Plastic Temporary Abutments, Angled, 17°

Includes Retaining Screw and Processing Screw (DHTS2).

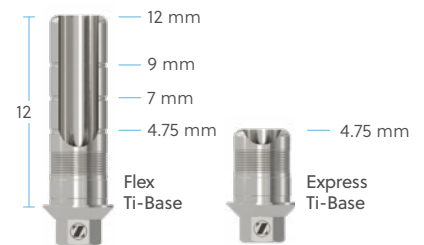


Implant Platform	Emergence Profile	Cuff Height	
		1.0 mm	4.0 mm
● 3.5 mmD	4.5 mmD	PT341A	PT344A
● 4.5 mmD	5.5 mmD	PT451A	PT454A
Replacement Retaining Screw, Long		DHTS2	DHTS2

## Digital Restorations

### Express and Flex Ti-Bases

Seating Surface		Express		Flex	
		Hexed	Non-Hexed	Hexed	Non-Hexed
● 3.5 mm		TE351	TE352	TF3121	TF3121
● 4.5 mm		TE451	TE452	TF4121	TF4122
● 5.7 mm		TE551	TE552	TF5121	TF5122



Includes ASC Screw (MHLASC).

### Patient-Specific BellaTek Abutments

Available in titanium.



Computer-aided design and custom-milled CAD/CAM precision.  
Please contact a ZimVie Dental representative for additional information.

**Note:** Patient-Specific Abutments are only available in select markets.

## Screw-Retained Restorations

### Straight Universal Multi-Unit Abutments

Non-engaging abutment does not engage in the internal hex connection. Not for use in single-unit restorations. Healing Cap (UMUA-HCS) sold separately.



Implant Platform	Collar Height				
	1.0 mm	2.0 mm	3.0 mm	4.0 mm	5.0 mm
● NP (2.9 mmD)	UMUA-NP291S	UMUA-NP292S	UMUA-NP293S	UMUA-NP294S	UMUA-NP295S
● 3.5 mmD	UMUA-TSV351S	UMUA-TSV352S	UMUA-TSV353S	UMUA-TSV354S	UMUA-TSV355S
● 4.5 mmD	UMUA-TSV451S	UMUA-TSV452S	UMUA-TSV453S	UMUA-TSV454S	UMUA-TSV455S
● 5.7 mmD	UMUA-TSV571S	UMUA-TSV572S	UMUA-TSV573S	UMUA-TSV574S	UMUA-TSV575S

### Angled Universal Multi-Unit Abutments, 17°

Abutments engage internal hex connection. Not for use in single unit (incl. preassembled retaining screw).



Implant Platform	Collar Height	
	2.5 mm	3.5 mm
● NP (2.9 mmD)	UMUA-NP2925-17S	UMUA-NP2935-17S
● 3.5 mmD	UMUA-TSV3525-17S	UMUA-TSV3535-17S
● 4.5 mmD	UMUA-TSV4525-17S	UMUA-TSV4535-17S
● 5.7 mmD	UMUA-TSV5725-17S	UMUA-TSV5735-17S

### Angled Universal Multi-Unit Abutments, 30°

Abutments engage internal hex connection. Not for use in single unit (incl. preassembled retaining screw).



Implant Platform	Collar Height	
	3.5 mm	4.5 mm
● NP (2.9 mmD)	UMUA-NP2935-30S	UMUA-NP2945-30S
● 3.5 mmD	UMUA-TSV3535-30S	UMUA-TSV3545-30S
● 4.5 mmD	UMUA-TSV4535-30S	UMUA-TSV4545-30S
● 5.7 mmD	UMUA-TSV5735-30S	UMUA-TSV5745-30S

## Components for Screw-Retained Restorations

### Universal Abutments Healing Cap

Healing Cap threads onto the Universal Multi-Unit Abutment and Angled Multi-Unit Abutment.



Description	Item No.
Universal Abutments Healing Cap	UMUA-HCS

### Universal Abutment Impression Coping

Impression Coping threads onto the Universal Multi-Unit Abutment and Angled Multi-Unit Abutment for impression-taking. This method transfers the abutment position.



Description	Height	Item No.
Universal Abutment Impression Coping, Open-Tray Includes Transfer Screws	—	UMUA-OTIC
Universal Abutment Impression Coping, Closed-Tray	5 mm	UMUA-CTICS
Universal Abutment Impression Coping, Closed-Tray, Qty 4	5 mm	UMUA-CTICS4
Universal Abutment Impression Coping, Closed-Tray	8 mm	UMUA-CTICL
Universal Abutment Impression Coping, Closed-Tray, Qty 4	8 mm	UMUA-CTICL4



### Universal Abutment Scan Bodies

Scan Body threads onto the Universal Multi-Unit Abutment and Angled Multi-Unit Abutment.



Description	Item No.
Universal Abutment Scan Body, Intraoral	UMUA-SBIO
Universal Abutment Scan Body, Ti-Base, Qty 5	UMUA-SBTB5
Universal Abutment Scan Body, Desktop, Includes Multi-Unit Screw (UMUA-S)	UMUA-SBDT

### Universal Abutment Ti-Base

Ti-Base threads onto the Universal Multi-Unit Abutment and Angled Multi-Unit Abutment.



Description	Height	Item No.
Universal Abutment Ti-Base, Includes Multi-Unit Screw (UMUA-S)	6 mm	UMUA-TTS
Universal Abutment Ti-Base, Includes Multi-Unit Screw (UMUA-S)	8 mm	UMUA-TTL

### Universal Abutment Angulated Screw Channel Ti-Base



Description	Item No.
Universal Abutment Angulated Screw Channel Ti-Base Includes Angulated Screw Channel Screw (UMUA-ASCTS)	UMUA-ASCT

### Universal Abutment Analog for Stone Models



Description	Item No.
Universal Abutment Analog	UMUA-A

## Components for Screw-Retained Restorations

### Universal Abutment Digital Analog



Description	Item No.
Universal Abutment Digital Analog, Includes Screw	UMUA-DA

### Universal Abutment Temporary Cylinder

Temporary Cylinder threads onto the Universal Multi-Unit Abutment and Angled Universal Multi-Unit Abutment.



Description	Item No.
Universal Abutment Temporary Cylinder, Includes Multi-Unit Screw (UMUA-S)	UMUA-TCS

### Replacement Screws for Universal Multi-Unit Components



Description	Item No.
Universal Multi-Unit Screw	UMUA-S
Universal Angulated Screw Channel Screw	UMUA-ASCTS



### Universal Abutment OverdenSURE® Attachment



Description	Item No.
Universal Abutment OverdenSURE Attachment	UMUA-ODS

### Prosthetic Tools for Universal Multi-Unit Abutments



Description	Item No.
Universal Abutment Multi-Unit Driver	UMUA-D
ISO Latch, 4x4 Driver	ISO4X4A
Angulated Screw Channel Screwdriver, 24 mm(L)	ASC-SD24
Angulated Screw Channel Screwdriver, 30 mm(L)	ASC-SD30

# Cement Retained Restorations

## Contour Abutments, Straight

Includes a Retaining Screw (CUAS)



Implant Platform	Emergence Profile	Cuff Height		
		1.5 mm	3.0 mm	4.5 mm
● NP (2.9 mmD)	● 3.7 mmD*	CANP31S	CANP33S	CANP34S
● NP (2.9 mmD)	● 4.5 mmD	CANP41S	CANP43S	CANP44S
Replacement Retaining Screw		CUAS	CUAS	CUAS

\* Contour Abutments with 3.7 mmD Emergence Profile are not compatible with 3.5 mmD Contour Restorative Components.

## Color Coding Chart: Emergence Profile on Hex-Lock® Contour and Short Restorative Abutments/Components

Colors correspond to the abutment emergence profile on Hex-Lock Contour and Short Abutments and related Contour and Short Restorative components.

Abutment Emergence Profile*	Color-Coding
4.5 mmD	● Tan
5.5 mmD	● Rose
6.5 mmD	● Yellow

\*For Hex-Lock Contour and Short Restorative components.

## Hex-Lock Contour Abutments, Straight

Includes a Retaining Screw (MHLAS).



Implant Platform	Emergence Profile	Cuff Height		
		1.0 mm	2.0 mm	3.0 mm
● 3.5 mmD	● 4.5 mmD	ZOA341S	ZOA342S	ZOA343S
● 4.5 mmD	● 4.5 mmD	ZOA441S	ZOA442S	ZOA443S
● 4.5 mmD	● 5.5 mmD	ZOA451S	ZOA452S	ZOA453S
● 5.7 mmD	● 6.5 mmD	ZOA561S	ZOA562S	ZOA563S
Replacement Retaining Screw		MHLAS	MHLAS	MHLAS

## Contour Abutments, Angled 17°

Includes a Retaining Screw (CUASA or CUAS)



Implant Platform	Emergence Profile	Cuff Height	
		1.5 mm	3.0 mm
● NP (2.9 mmD)	● 3.7 mmD*	CANP31A	CANP33A
● NP (2.9 mmD)	● 4.5 mmD	CANP41A	CANP43A
Replacement Retaining Screw		CUASA	CUAS

## Hex-Lock Contour Abutments, 17°

Includes a Retaining Screw (AH20S).



Implant Platform	Emergence Profile	Cuff Height	
		1.0 mm	2.0 mm
● 3.5 mmD	● 4.5 mmD	ZOA341A	ZOA342A
● 4.5 mmD	● 4.5 mmD	ZOA441A	ZOA442A
● 4.5 mmD	● 5.5 mmD	ZOA451A	ZOA452A
● 5.7 mmD	● 6.5 mmD	ZOA561A	ZOA562A
Replacement Retaining Screw		AH20S	AH20S

## Contour Abutment Try-Ins and Try-In Kit



Implant Platform	Emergence Profile	Description	Item No.
3.5 mmD	4.5 mmD	Set of 5: Various Angles, Cuff Heights	ZOAT34
4.5 mmD	5.5 mmD	Set of 5: Various Angles, Cuff Heights	ZOAT45
5.7 mmD	6.5 mmD	Set of 5: Various Angles, Cuff Heights	ZOAT56
All	All	3 Sets of 5: All Sizes	ZOATKIT

## Contour Restorative Kits

Includes 1 Contour Impression Cap, 1 Contour Waxing Coping, 1 Contour Abutment Analog (plastic), 1 Contour Provisional Coping. Choose parts to match the emergence profile of the Hex-Lock Contour Abutment being restored.



Emergence Profile	Straight	17°
4.5 mmD	ZCRKIT4S	ZCRKIT4A
5.5 mmD	ZCRKIT5S	ZCRKIT5A
6.5 mmD	ZCRKIT6S	ZCRKIT6A

## Contour Provisional Copings



Emergence Profile	Straight	17°
4.5 mmD	ZCPROV4S	ZCPROV4A
5.5 mmD	ZCPROV5S	ZCPROV5A
6.5 mmD	ZCPROV6S	ZCPROV6A

## Contour Impression Caps



Emergence Profile	Straight	17°
4.5 mmD	ZOCIMP4S	ZOCIMP4A
5.5 mmD	ZOCIMP5S	ZOCIMP5A
6.5 mmD	ZOCIMP6S	ZOCIMP6A

## Contour Abutment Analogs, Titanium



Emergence Profile	Straight	Angled
4.5 mmD	TCANA4S	TCANA4A
5.5 mmD	TCANA5S	TCANA5A
6.5 mmD	TCANA6S	TCANA6A

## Contour Waxing Copings



Emergence Profile	Straight	17°
4.5 mmD	ZOCWAX4S	ZOCWAX4A
5.5 mmD	ZOCWAX5S	ZOCWAX5A
6.5 mmD	ZOCWAX6S	ZOCWAX6A



## Hex-Lock Short Abutments

Includes a Retaining Screw (MHLAS).



Implant Platform	Emergence Profile	Cuff Height	
		1.0 mm	2.0 mm
3.5 mmD	4.5 mmD	SA341	SA342
4.5 mmD	5.5 mmD	SA451	SA452
5.7 mmD	6.5 mmD	SA561	SA562
Replacement Retaining Screw		MHLAS	MHLAS

## Short Restorative Kits

Includes 1 Short Impression Cap, 1 Short Waxing Coping, 1 Short Abutment Analog, 1 Short Provisional Coping. Choose parts to match the emergence profile of the Hex-Lock Short Abutment being restored.



Emergence Profile	Item No.
4.5 mmD	SARKIT4
5.5 mmD	SARKIT5
6.5 mmD	SARKIT6

## Short Provisional Copings



Emergence Profile	Item No.
4.5 mmD	SAPROVP4
5.5 mmD	SAPROVP5
6.5 mmD	SAPROVP6

## Short Impression Caps



Emergence Profile	Item No.
4.5 mmD	SAIMP4
5.5 mmD	SAIMP5
6.5 mmD	SAIMP6

## Short Abutment Analogs, Titanium



Emergence Profile	Item No.
4.5 mmD	SAANA4
5.5 mmD	SAANA5
6.5 mmD	SAANA6

## Short Waxing Copings



Emergence Profile	Item No.
4.5 mmD	SAWAX4
5.5 mmD	SAWAX5
6.5 mmD	SAWAX6

## Hex-Lock Abutments

Includes a Retaining Screw (MHLAS).



Implant Platform	Emergence Profile			
	3.5 mmD	4.5 mmD	5.5 mmD	6.5 mmD
3.5 mmD	HLA3/3	HLA3/4	HLA3/5	—
4.5 mmD	—	HLA4/4	HLA4/5	HLA4/6
5.7 mmD	—	—	—	HLA5/6
Replacement Retaining Screw, Short	MHLAS	MHLAS	MHLAS	MHLAS
Replacement Retaining Screw, Long	HLTS2	HLTS2	HLTS2	HLTS2

## Angled Abutments, 20°

Includes a Retaining Screw.



Implant Platform	Emergence Profile	Item No.
NP (2.9 mmD)	3.5 mmD	C20AS
Replacement Retaining Screw		CUAS
3.5 mmD	4.5 mmD	AH20/4
4.5 mmD	5.5 mmD	AH20W/5
5.7 mmD	6.5 mmD	A5H20/6
Replacement Retaining Screw		AH20S

## "Cast To" Gold Components

### "Cast To" Gold Abutments, Engaging

Includes a Retaining Screw.



Implant Platform	Emergence Profile	Item No.
NP (2.9 mmD)	3.5 mmD	CEANP31
Replacement Retaining Screw		CUAS
Long Processing Screw		CASLC
3.5 mmD	-	HLA3G
4.5 mmD	-	HLA4G
5.7 mmD	-	HLA5G
Replacement Retaining Screw		MHLAS
Waxing Screw for "Cast-To" Abutments		MTWSD

### "Cast-To" Gold Abutments, Non-Engaging

Includes a Retaining Screw (MHLAS).



Implant Platform	Item No.
3.5 mmD	NEA3G
4.5 mmD	NEA4G
Replacement Retaining Screw	MHLAS

# OverdenSURE® Abutments

## U.S. only

Retention Kit ODSZ-RIKIT2001 not included, please order separately.



Implant Platform	Collar Height					
	1.0 mm	2.0 mm	3.0 mm	4.0 mm	5.0 mm	6.0 mm
NP (2.9 mmD)	ODSA-NP201	ODSA-NP202	ODSA-NP203	ODSA-NP204	ODSA-NP205	ODSA-NP206
3.5 mmD	ODSA-TSV301	ODSA-TSV302	ODSA-TSV303	ODSA-TSV304	ODSA-TSV305	ODSA-TSV306
4.5 mmD	ODSA-TSV401	ODSA-TSV402	ODSA-TSV403	ODSA-TSV404	ODSA-TSV405	ODSA-TSV406
5.7 mmD	ODSA-TSV501	ODSA-TSV502	ODSA-TSV503	ODSA-TSV504	ODSA-TSV505	ODSA-TSV506

## All markets outside the U.S.

Retention Kit ODS-RIKIT2001 included. Available in all active geographies except the U.S.



Implant Platform	Collar Height					
	1.0 mm	2.0 mm	3.0 mm	4.0 mm	5.0 mm	6.0 mm
NP (2.9 mmD)	ODS-NP201	ODS-NP202	ODS-NP203	ODS-NP204	ODS-NP205	ODS-NP206
3.5 mmD	ODS-TSV301	ODS-TSV302	ODS-TSV303	ODS-TSV304	ODS-TSV305	ODS-TSV306
4.5 mmD	ODS-TSV401	ODS-TSV402	ODS-TSV403	ODS-TSV404	ODS-TSV405	ODS-TSV406
5.7 mmD	ODS-TSV501	ODS-TSV502	ODS-TSV503	ODS-TSV504	ODS-TSV505	ODS-TSV506

## OverdenSURE Retention Inserts U.S. only

Description	Item No.
Retention Kit 20° Qty 1 Set	ODSZ-RIKIT2001
Retention Kit 20° Qty 2 Sets	ODSZ-RIKIT2002
Retention Kit 40° Qty 1 Set	ODSZ-RIKIT4001
Retention Kit 40° Qty 2 Sets	ODSZ-RIKIT4002
Blue Retention Insert 20° Qty 4	ODSZ-RIB2004
Pink Retention Insert 20° Qty 4	ODSZ-RIP2004
Clear Retention Insert 20° Qty 4	ODSZ-RIC2004
Red Retention Insert 40° Qty 4	ODSZ-RIR4004
Yellow Retention Insert 40° Qty 4	ODSZ-RIY4004
Green Retention Insert 40° Qty 4	ODSZ-RIG4004



**OverdenSURE Retention Inserts**  
All markets outside the U.S.

Description	Item No.
Retention Kit 20° Qty 1 Set	ODS-RIKIT2001
Retention Kit 20° Qty 2 Sets	ODS-RIKIT2002
Retention Kit 40° Qty 1 Set	ODS-RIKIT4001
Retention Kit 40° Qty 2 Sets	ODS-RIKIT4002
Blue Retention Insert 20° Qty 4	ODS-RIB2004
Pink Retention Insert 20° Qty 4	ODS-RIP2004
Clear Retention Insert 20° Qty 4	ODS-RIC2004
Red Retention Insert 40° Qty 4	ODS-RIR4004
Yellow Retention Insert 40° Qty 4	ODS-RIY4004
Green Retention Insert 40° Qty 4	ODS-RIG4004

**OverdenSURE Removable Attachment System**

**OverdenSURE Components and Tools**



Description	Qty	Item No.
Analog	1	ODS-AA01
	4	ODS-AA04
	10	ODS-AA010



Description	Qty	Item No.
Retention Housing Cap	1	ODS-RH01
	4	ODS-RH04
	10	ODS-RH010



Description	Qty	Item No.
Abutment Bar Attachment	1	ODS-BARATT01
	2	ODS-BARATT02
	4	ODS-BARATT04



Description	Qty	Item No.
Impression Coping	1	ODS-IC01
	4	ODS-IC04
	10	ODS-IC010

## Ball Abutment

Abutments do not engage internal hex connection



Implant Platform	Cuff Height		
	2.0 mm	4.0 mm	6.0 mm
NP (2.9 mmD)*	CBANP2	CBANP4	CBANP6
3.5 mmD	BAC2	BAC4	BAC6
4.5 mmD	BACW2	BACW4	BACW6
5.7 mmD	BA5C2	BA5C4	—

\* For 2.9mmD Platform Abutments, Cap Attachment Housing and Nylon Liner are sold separately (CA).

## Ball Abutment Transfer Components
















Description	Item No.
Ball Abutment Transfer (Qty. 2)	BAT
Ball Abutment Replica	BAR

## Prosthetic Components




Description	Item No.
Cap Attachment System Includes 4 Nylon Liners, 2 Positioning Rings, 4 Housings, and 4 Castable Ball Patterns	CAS
Cap Attachment Instruments Includes Seating Tool, Reamer, and Paralleling Tool	CAI
Cap Attachment Housing (CAH)/Cap Attachment Nylon Liner (CAN)	CA
Cap Attachment Housing	CAH
Cap Attachment Nylon Liner, Transparent	CAN
Cap Attachment Nylon Liner, Gray — Rigid Retention	CAN-G
Cap Attachment Transfer, Yellow	CAT
Castable Ball Pattern, 2 balls per pattern	CAB
Micro Cap Attachment Nylon Liner	CANM

## Prosthetic Tools

	Description	Item No.
	Hex Driver, Short, with GemLock® Retention (1.25 mmD, 22 mmL)	HXGR1.25
	Hex Driver, Long, with GemLock Retention (1.25 mmD, 30 mmL)	HXLGR1.25
	Hex Driver, Short, Standard (1.25 mmD, 17 mmL)	HX1.25
	Hex Driver, Long, Standard (1.25 mmD, 22 mmL)	HXL1.25
	Latch-Lock Hex Driver for Surgical and Prosthetic Screws (May Require Reduction Handpiece) (1.25 mmD, 23 mmL)	HX1.25D
	Latch-Lock Hex Driver for Surgical and Prosthetic Screws (May Require Reduction Handpiece) (1.25 mmD, 26 mmL)	HXL1.25D
	Removal Tool for Internal Hex Implant Abutments	TLRT2
	Torque Wrench, Restorative (Adjustable Torque Range 10 Ncm – 35 Ncm)	TWR
	Torque Wrench Insert Hex Driver, Short, 1.25 mmD	TW1.25
	Torque Wrench Insert Hex Driver, Long, 1.25 mmD	TW1.25L
	OverdenSURE Insertion and Removal Tool	ODS-IRTOOL
	OverdenSURE Abutment Driver	ODS-DRVR
	Abutment Holder (Requires Implant Analog to Attach Abutments)	ABTH

## Replacement Retaining Screws

	Description	Item No.
	3.0 mm Extension Screw, Indirect Transfer	HLTE
	Replacement Retaining Screw, Indirect Transfer, Hex-Lock Abutments (Long option)	HLTS2
	Replacement Retaining Screw, Direct Transfer	DHTS
	Replacement Retaining Screw, Long, Plastic Temporary Abutments (Long option)	DHTS2
	Replacement Retaining Screw, Contour Zirconia Abutments, Hex-Lock Contour 17°, Hex-Lock Angled 20°	AH20S
	Replacement Retaining Screw, Hex-Lock Contour Straight, Hex-Lock Short, Hex-Lock and "Cast-To" Gold Abutments	MHLAS
	Waxing Screw for "Cast-To" Gold Abutments, Engaging	MTWSD
	Tapered Abutment Waxing Screw	SCWS

# Site Preparation Technologies

## Surgical Drill System

### W&H Surgical Drilling Unit and Ostell ISQ Module\*

The surgical drill system is ideal for implantology with its automatic thread cutter function, automatic torque control, and the Ostell ISQ Module for measuring implants stability.



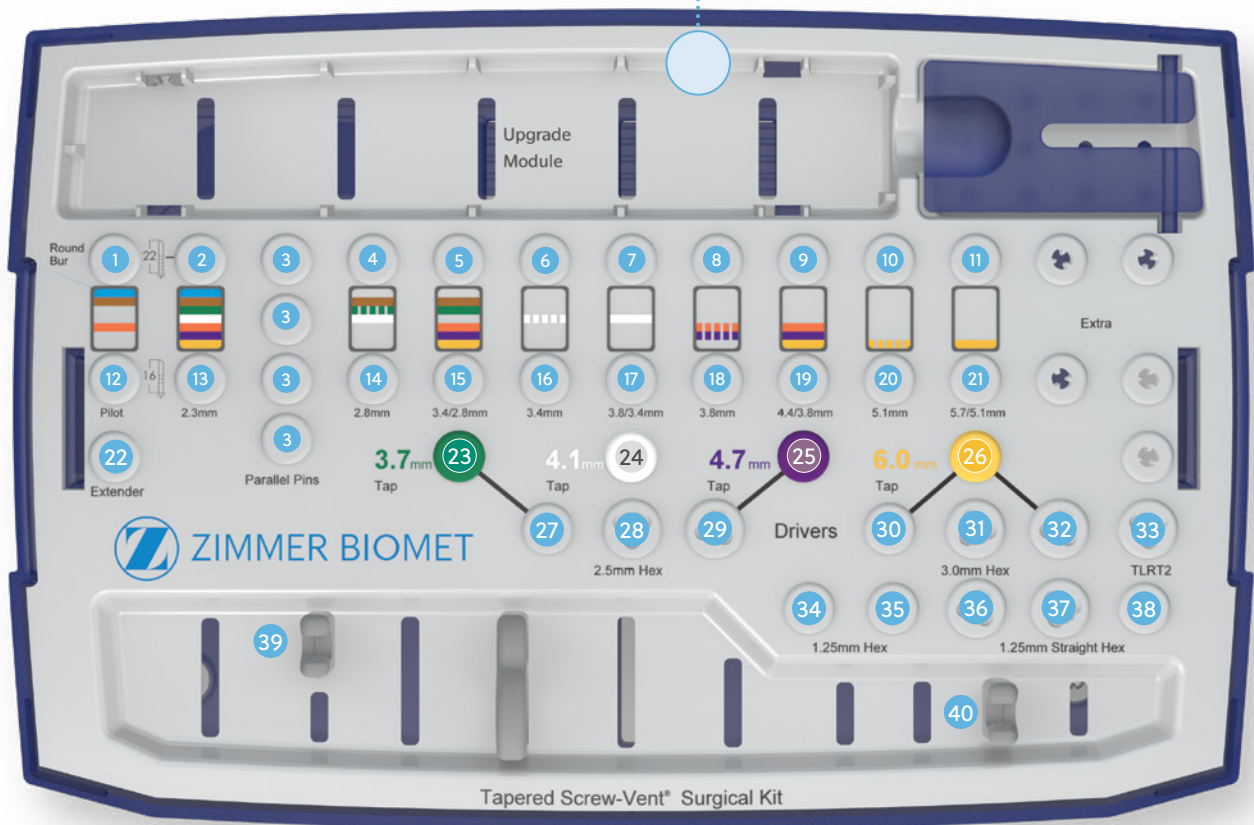
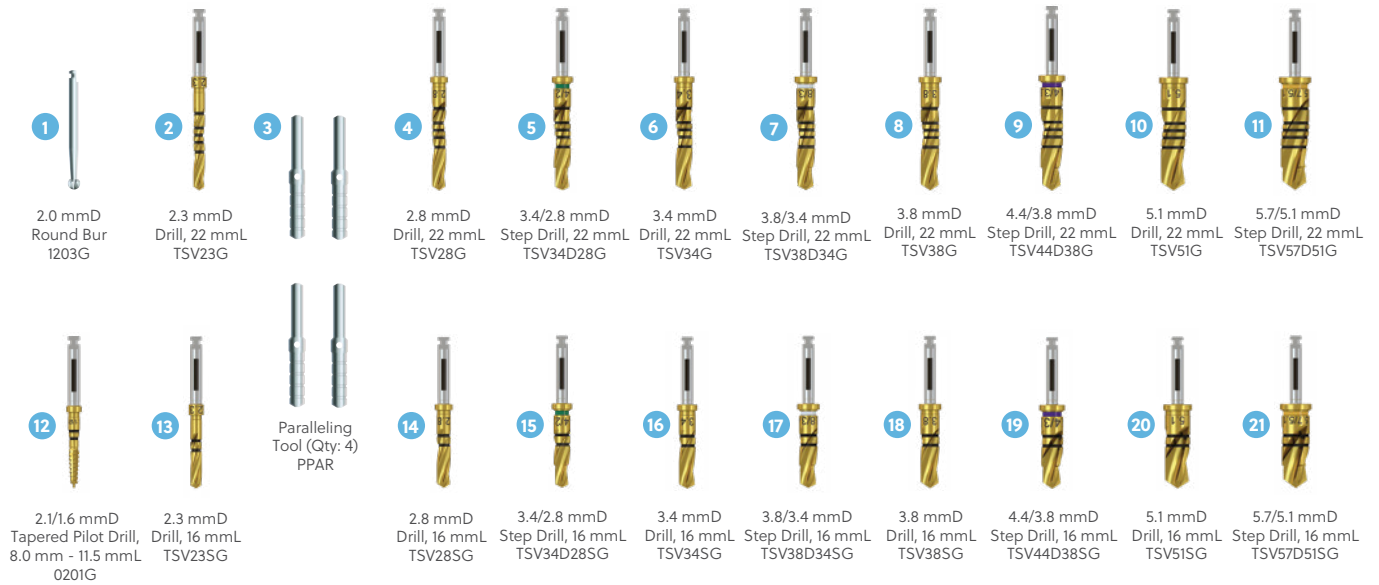
Description	Item No.
<b>Drill Systems</b>	
SI-1023 control unit, 230 V	30288000
SI-1015 control unit, 120 V	30289000
<b>Motors</b>	
EM-19 LC electric motor for SI-1015, w/LED and light contacts (LC), 1.8 m cable	30281000
EM-19 electric motor for SI-1015, without LED+ and light contacts (LC), 1.8 m cable	30185000
EM-19 LC electric motor for SI-1015, w/light contacts (LC), 3.5 m cable	30281001
<b>Handpieces</b>	
WS-75 L, contra-angle 20:1, mini LED+ for EM-19 LC motor	30033000
WS-56 L, contra-angle 1:1, mini LED+ for EM-19 LC motor	30040000
WS-56 L G, contra-angle 1:1, self-generating mini LED+	30039000
WS-75 L G, contra-angle 20:1, self-generating mini LED+	30032000
<b>Foot Controls</b>	
S-NW wireless foot control w/CAN dongle; compatible w/SI-1023, SI-1015	30264000
S-NW wireless foot control w/SPI dongle; compatible w/ SI-915 and Piezomed SA-320	30264001
S-N2 foot control w/cable, compatible w/SI-1015, SI-1023	30285000
<b>Accessories</b>	
W&H Ostell ISQ Module, for SI-1015, SI-1023	30210000
W&H Ostell Measuring Probe	07721100
Wifi dongle CAN-Bus; SI-1015, SI-1023	07759700
Wifi dongle SPI; SI-915 and Piezomed SA-320	07795800
Universal Motor Holder	07721800
W&H Ostell Test Peg	07849900
SmartPeg Mount	07460300

SmartPegs	U.S. and Canada	Europe
W&H SmartPeg Type 1 - 100353, Pack of 5	07982750-D	07982750
W&H SmartPeg Type 4 - 100350, Pack of 5	07982740-D	07982740
W&H SmartPeg Type 15 - 100386, Pack of 5	07982880-D	07982880
W&H SmartPeg Type 26 - 100425, Pack of 5	07982970-D	07982970
W&H SmartPeg Type 27 - 100431, Pack of 5	07982980-D	07982980
W&H SmartPeg Type 30 - 100436, Pack of 5	07983000-D	07983000
W&H SmartPeg Type 32 - 100440, Pack of 5	07985770-D	07985770
W&H SmartPeg Type 33 - 100442, Pack of 5	07983020-D	07983020
W&H SmartPeg Type 34 - 100444, Pack of 5	07983030-D	07983030
W&H SmartPeg Type 35 - 100446, Pack of 5	07983040-D	07983040
W&H SmartPeg Type 45 - 100472, Pack of 5	07983080-D	07983080
W&H SmartPeg Type 60 - 100543, Pack of 5	07983190-D	07983190

\*Not available in all markets

# Instrument Kit System

## Tapered Screw-Vent Surgical Kit (TSVKITG)

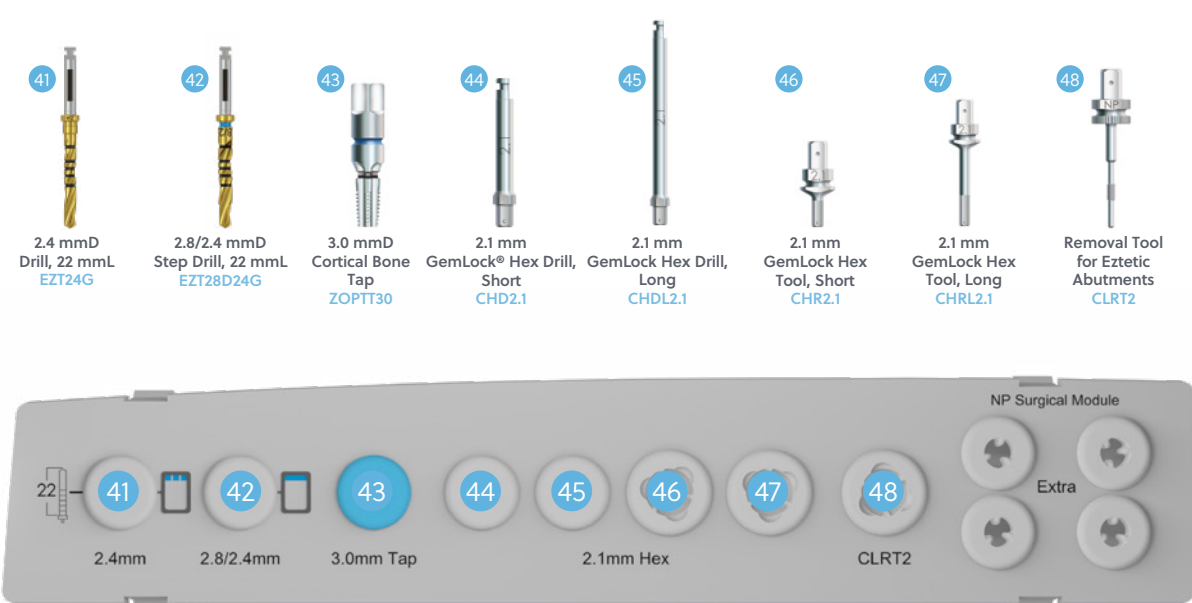




# Eztetic Instrumentation and NP Module

(NPMODG)

## NP Surgical Module



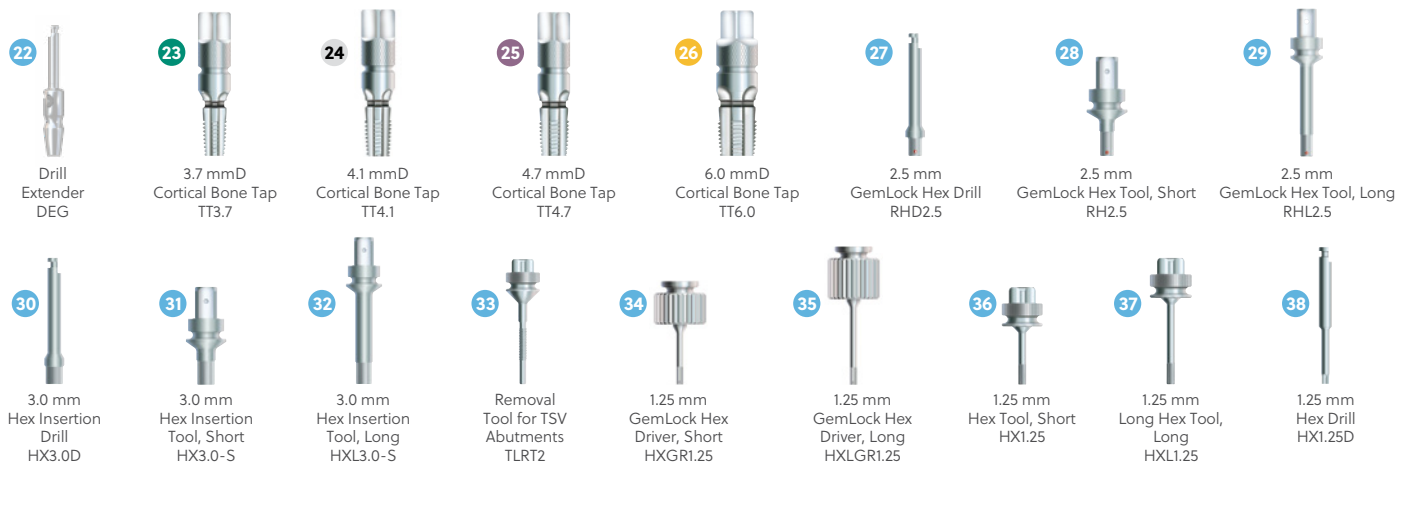
The NP Surgical Module is a grey rectangular tray containing various surgical instruments. The instruments are numbered 41 through 48. Below the tray, the following table lists the instruments and their specifications:

Number	Instrument Name	Specifications
41	2.4 mmD Drill, 22 mmL	EZT24G
42	2.8/2.4 mmD Step Drill, 22 mmL	EZT28D24G
43	3.0 mmD Cortical Bone Tap	ZOPTT30
44	2.1 mm GemLock® Hex Drill, Short	CHD2.1
45	2.1 mm GemLock Hex Drill, Long	CHDL2.1
46	2.1 mm GemLock Hex Tool, Short	CHR2.1
47	2.1 mm GemLock Hex Tool, Long	CHRL2.1
48	Removal Tool for Eztetic Abutments	CLRT2

The NP Surgical Module also features an 'Extra' section with four additional tool slots.

**The NP Surgical Module snaps into the Tapered Screw-Vent Surgical Kit**

**Note:** For NP Module, Eztetic® 3.1mmD Implant System, consult catalog, and surgical technique ZVINST0111



The following table lists the instruments shown in the grid, numbered 22 through 40:

Number	Instrument Name	Specifications
22	Drill Extender	DEG
23	3.7 mmD Cortical Bone Tap	TT3.7
24	4.1 mmD Cortical Bone Tap	TT4.1
25	4.7 mmD Cortical Bone Tap	TT4.7
26	6.0 mmD Cortical Bone Tap	TT6.0
27	2.5 mm GemLock Hex Drill	RHD2.5
28	2.5 mm GemLock Hex Tool, Short	RH2.5
29	2.5 mm GemLock Hex Tool, Long	RHL2.5
30	3.0 mm Hex Insertion Drill	HX3.0D
31	3.0 mm Hex Insertion Tool, Short	HX3.0-S
32	3.0 mm Hex Insertion Tool, Long	HXL3.0-S
33	Removal Tool for TSV Abutments	TLRT2
34	1.25 mm GemLock Hex Driver, Short	HXGR1.25
35	1.25 mm GemLock Hex Driver, Long	HXLGR1.25
36	1.25 mm Hex Tool, Short	HX1.25
37	1.25 mm Long Hex Tool, Long	HXL1.25
38	1.25 mm Hex Drill	HX1.25D
39	GemLock Retaining Square Ratchet	RSR
40	Screwdriver Handle with Square Connection	SSH5

**For maximum cutting efficiency, replace drills frequently.**



## Tapered Screw-Vent Surgical Kit, Complete Part Number: TSVKITG

For placement of 3.7 mmD, 4.1 mmD, 4.7 mmD, and 6.0 mmD Trabecular Metal and Tapered Screw-Vent Implants

Description	Part Number
TSV Surgical Tray, Empty	TSVTRAYG
2.1/1.6 mmD Tapered Pilot Drill, 8 mmL - 11.5 mmL*	0201G
2.0 mmD Round Bur*	1203G
2.3 mmD Dríva Gold Series Drill, 16 mmL	TSV23SG
2.3 mmD Dríva Gold Series Drill, 22 mmL	TSV23G
2.8 mmD Dríva Gold Series Drill, 16 mmL	TSV28SG
2.8 mmD Dríva Gold Series Drill, 22 mmL	TSV28G
3.4/2.8 mmD Dríva Gold Series Step Drill, 16 mmL	TSV34D28SG
3.4/2.8 mmD Dríva Gold Series Step Drill, 22 mmL	TSV34D28G
3.4 mmD Dríva Gold Series Drill, 16 mmL	TSV34SG
3.4 mmD Dríva Gold Series Drill, 22 mmL	TSV34G
3.8/3.4 mmD Dríva Gold Series Step Drill, 16 mmL	TSV38D34SG
3.8/3.4 mmD Dríva Gold Series Step Drill, 22 mmL	TSV38D34G
3.8 mmD Dríva Gold Series Drill, 16 mmL	TSV38SG
3.8 mmD Dríva Gold Series Drill, 22 mmL	TSV38G
4.4/3.8 mmD Dríva Gold Series Step Drill, 16 mmL	TSV44D38SG
4.4/3.8 mmD Dríva Gold Series Step Drill, 22 mmL	TSV44D38G
5.1 mmD Dríva Gold Series Drill, 16 mmL	TSV51SG
5.1 mmD Dríva Gold Series Drill, 22 mmL	TSV51G
5.7/5.1 mmD Dríva Gold Series Step Drill, 16 mmL	TSV57D51SG
5.7/5.1 mmD Dríva Gold Series Step Drill, 22 mmL	TSV57D51G

Description	Part Number
3.7 mmD Cortical Bone Tap Tool	TT3.7
4.1 mmD Cortical Bone Tap Tool	TT4.1
4.7 mmD Cortical Bone Tap Tool	TT4.7
6.0 mmD Cortical Bone Tap Tool	TT6.0
1.25 mmD Hex Driver, Short, with GemLock Retention, 22 mmL	HXGR1.25
1.25 mmD Hex Driver, Long, with GemLock Retention, 30 mmL	HXLGR1.25
1.25 mmD Hex Driver, Short, 17 mmL	HX1.25
1.25 mmD Hex Driver, Long, 22 mmL	HXL1.25
1.25 mmD Latch-Lock Hex Driver, 23 mmL	HX1.25D
2.5 mmD GemLock Retaining Hex Driver, Short, 17 mmL	RH2.5
2.5 mmD GemLock Retaining Hex Driver, Long, 28 mmL	RHL2.5
2.5 mmD GemLock Retaining Hex Driver, 21 mmL	RHD2.5
3.0 mmD Hex Driver, Short, 17 mmL*	HX3.0-S
3.0 mmD Hex Driver, Long, 28 mmL*	HXL3.0-S
3.0 mmD Hex Driver, 25 mmL*	HX3.0D
Drill Extender	DEG
Paralleling Tool (Qty. 4)	PPAR
GemLock Retaining Square Ratchet	RSR
Screwdriver Handle with Square Connection	SSHS
Removal Tool for Internal Hex Implant Abutments	TLRT2
Tapered Screw-Vent Staging Block	TSVBKLG

Note: Drills in blue are Included in TSVTRAYDG on page 28.

\*3.0 mmD Hex Drivers engage the internal hex of the 6.0 mmD implants when the Fixture Mount/Transfer is removed.

## NP Surgical Module



Description	Qty.	Item No.
NP Surgical Module (to be inserted into TSVKITG)	1 Ea.	NPMODG
NP Surgical Module (Tray Only)		NPTRAYG
2.4 mmD Dríva™ Drill, 22 mmL		EZT24G
2.8/2.4 mmD Dríva Step Drill, 22 mmL		EZT28D24G
3.0 mmD Cortical Bone Tap Tool		ZOPTT30
2.1 mm GemLock Hex Drill, Latch Lock, Short		CHD2.1
2.1 mm GemLock Hex Drill, Latch Lock, Long		CHDL2.1
2.1 mm GemLock Hex Tool, Ratchet, Short		CHR2.1
2.1 mm GemLock Hex Tool, Ratchet, Long		CHRL2.1
Removal Tool for Eztetic Abutments		CLRT2
Please refer to the Tapered Screw-Vent Implant System Catalog for a complete list of surgical instrumentation in the Instrument Kit System for TSV connections.		

## Replacement Surgical Instrumentation



Description	Item No.
2.4 mmD Dríva Drill, 22 mmL	EZT24G
2.8/2.4 mmD Dríva Step Drill, 22 mmL	EZT28D24G
3.0 mmD Cortical Bone Tap Tool	ZOPTT30
2.1 mm GemLock Hex Drill, Latch Lock, Short	CHD2.1
2.1 mm GemLock Hex Drill, Latch Lock, Long	CHDL2.1
2.1 mm GemLock Hex Tool, Ratchet	CHR2.1
2.1 mm GemLock Hex Tool, Ratchet	CHRL2.1
Removal Tool for Eztetic Abutments	CLRT2

## Tapered Screw-Vent Surgical Kit, Partial Configurations

### Part Number: STRKITG

For placement of 3.7 mmD and 4.7 mmD Implants only.

Description	Part Number
2.1/1.6 mmD Drill, 8 mmL - 11.5 mmL	0201G
2.3 mmD Dríva Gold Series Surgical Drill, Instrument Kit System, 22 mmL	TSV23G
2.8 mmD Dríva Gold Series Surgical Drill, Instrument Kit System, 22 mmL	TSV28G
3.4/2.8 mmD Dríva Gold Series Surgical Step Drill, Instrument Kit System, 22 mmL	TSV34D28G
3.8 mmD Dríva Gold Series Surgical Drill, Instrument Kit System, 22 mmL	TSV38G
4.4/3.8 mmD Dríva Gold Series Surgical Step Drill, Instrument Kit System, 22 mmL	TSV44D38G
1.25 mmD Hex Driver, Short, with GemLock Retention, 22 mmL	HXGR1.25
1.25 mmD Hex Driver, Long, with GemLock Retention, 30 mmL	HXLGR1.25
1.25 mmD Hex Driver, Short, 17 mmL	HX1.25
2.5 mmD GemLock Retaining Hex Driver, Long, 28 mmL	RHL2.5
2.5 mmD GemLock Retaining Hex Driver, 21 mmL	RHD2.5
Drill Extender	DEG
Paralleling Tool (Qty. 4)	PPAR
GemLock Retaining Square Ratchet	RSR
Screwdriver Handle with Square Connection	SSHS
Removal Tool for Internal Hex Implant Abutments	TLRT2
3.7 mmD Cortical Bone Tap Tool	TT3.7
4.7 mmD Cortical Bone Tap Tool	TT4.7
Tapered Screw-Vent Staging Block	TSVBLKG

Description	Part Number
TSV Surgical Tray, Empty	TSVTRAYG

Description	Part Number
Surgical Tray and Drills for Trabecular Metal and Tapered Screw-Vent Implants*	TSVTRAYDG

\*Includes TSVTRAYG, TSVBLKG, and drills marked in blue on page 26

Description	Part Number
Tapered Screw-Vent Staging Block Block only	TSVBLKG




## Dríva Gold Series Surgical Drills and Drill Stops

### Surgical Pilot Drills




Diameter	15 mmL*	16 mmL*	19 mmL	22 mmL*	25 mmL
2.1/1.6 mmD	0201G	—	—	—	—





### Dríva Surgical Drills



Diameter	15 mmL*	16 mmL*	19 mmL	22 mmL*	25 mmL
2.3 mmD	—	TSV23SG	STR23D19	TSV23G	STR23D25
2.8 mmD	—	TSV28SG	STR28D19	TSV28G	STR28D25
3.4 mmD	—	TSV34SG	STR34D19	TSV34G	STR34D25
3.8 mmD	—	TSV38SG	STR38D19	TSV38G	STR38D25
5.1 mmD	—	TSV51SG	—	TSV51G	—

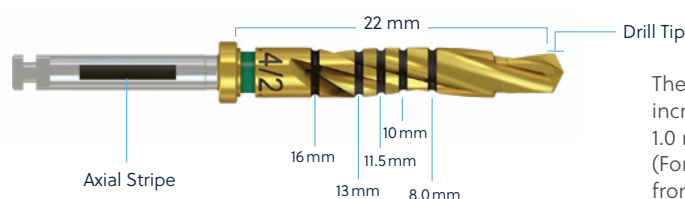
### Dríva Surgical Step Drills



Diameter	16 mmL*	19 mmL	22 mmL*	25 mmL	Color Code
3.4/2.8 mmD	TSV34D28SG	STP34D19	TSV34D28G	STP34D25	Green 
3.8/3.4 mmD	TSV38D34SG	STP38D19	TSV38D34G	STP38D25	White 
4.4/3.8 mmD	TSV44D38SG	STP44D19	TSV44D38G	STP44D25	Purple 
5.1/4.4 mmD	TSV51D44SG**	—	TSV51D44G**	—	—
5.7/5.1 mmD	TSV57D51SG	—	TSV57D51G	—	Yellow 

\*The 15 mmL, 16 mmL, and 22 mmL Drills feature axial stripes to help identify use with the Drill Stop Kit.

\*\*TSV51D44SG and TSV51D44G are optional interim drills sold separately and not in surgical kits.



The depth markings are machined and laser-etched for increased visibility. The bands are located approximately 1.0 mm longer than the implant-abutment junction. (For example: the 13 mm band is dimensioned 14 mm from the tip of the drill)

### Drill Stop Kit\*



Description	Qty	Item No.
Complete Drill Stop Kit Drills not included	5	DSKIT
Stop Set, 8.0 mmL Implant, 2.3 - 4.4/3.8 mmD x 17/22 mmL Dríva Drill	5	SS8D22
Stop Set, 10 mmL Implant, 2.3 - 4.4/3.8 mmD x 17/22 mmL Dríva Drill	5	SS10D22
Stop Set, 11.5 mmL Implant, 2.3 - 4.4/3.8 mmD x 17/22 mmL Dríva Drill	5	SS11D22
Stop Set, 13 mmL Implant, 2.3 - 4.4/3.8 mmD x 17/22 mmL Dríva Drill	5	SS13D22
Stop Set, 8 mmL Implant, 2.3 - 4.4/3.8 mmD x 11/16 mmL Dríva Drill	5	SS8D16
Stop Set, 10 mmL Implant - 11/16 mmL Dríva Drill and 16 mmL Implant - 17/22 mmL Dríva Drill, 2.3 - 4.4/3.8 mmD Dríva Drill	5	SS10D16
Stop Set, 11.5 mmL Implant, 2.3 - 4.4/3.8 mmD x 11/16 mmL Dríva Drill	5	SS11D16
Stop Set, 8-16 mmL Implant, 5.1 mmD x 11/16 mmL and 17/22 mmL Dríva Drill	7	SS51D
Stop Set, 8-16 mmL Implant, 5.7/5.1 mmD x 11/16 mmL and 17/22 mmL Dríva Drill	7	SS57D
Drill Stop Multi-Tool	1	MTL

## Instrumentation

### Hex Drivers 1.25 mmD



Description	Item No.
Hex Driver, Short, for Tightening of Surgical and Prosthetic Screws, 17 mmL	HX1.25
Hex Driver, Long, for Tightening of Surgical and Prosthetic Screws, 22 mmL	HXL1.25
Hex Driver, Short, with GemLock Retention, 22 mmL	HXGR1.25
Hex Driver, Long, with GemLock Retention, 30 mmL	HXLGR1.25
Latch-Lock Hex Driver for Surgical and Prosthetic Screws, Short, 23 mmL May require Reduction Handpiece	HX1.25D
Latch-Lock Hex Driver for Surgical and Prosthetic Screws, Long, 26 mmL May require Reduction Handpiece	HXL1.25D

### Hex Drivers 2.1 mmD for 3.1 mmD Eztetic Implant Placement



Description	Mode of Use	Item No.
2.1 mm Hex Driver with GemLock Retention, Ratchet, Short	ZTIRW, RSR, SSHS	CHR2.1
2.1 mm Hex Driver with GemLock Retention, Ratchet, Long	ZTIRW, RSR, SSHS	CHRL2.1
2.1 mm Hex Drill with GemLock Retention, Latch-lock, Short	Handpiece	CHD2.1
2.1 mm Hex Drill with GemLock Retention, Latch-lock, Long	Handpiece	CHDL2.1

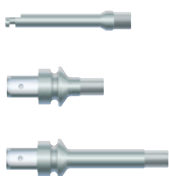
### Hex Drivers 2.5 mmD



Description	Mode of Use	Item No.
Hex Driver with GemLock Retention, Short, 17 mmL	ZTIRW, RSR, SSHS	GHX2.5
Hex Driver with GemLock Retention, Long, 28 mmL	ZTIRW, RSR, SSHS	GHX2.5L
Latch-lock Hex Driver with GemLock Retention, Short, 21 mmL	Handpiece	GHX2.5D
Latch-lock Hex Driver with GemLock Retention, Long, 30 mmL	Handpiece	GHX2.5DL

**Note:** 2.5 mmD Hex Drivers (GemLock Delivery System) can be used to deliver all Trabecular Metal and Tapered Screw-Vent Implants via the Fixture Mount/Transfer.

### Hex Drivers 3.0 mmD



Description	Item No.
Hex Driver for Implants with 3.0 mmD Hex, 25 mmL May require Reduction Handpiece	HX3.0D
Hex Driver, Short, for Implants with 3.0 mmD Hex, 17 mmL	HX3.0-S
Hex Driver, Long, for Implants with 3.0 mmD Hex, 28 mmL	HXL3.0-S

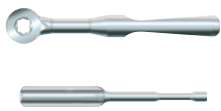
**Note:** 3.0 mmD Hex Drivers are used to place the 6.0 mmD Tapered Screw-Vent Implants only when the Fixture Mount/Transfer is removed.

## Cortical Bone Taps (Triple-Lead Threads)



Description	Item No.
3.7 mmD Cortical Bone Tap Tool	TT3.7
4.1 mmD Cortical Bone Tap Tool	TT4.1
4.7 mmD Cortical Bone Tap Tool	TT4.7
6.0 mmD Cortical Bone Tap Tool	TT6.0

## Implant Placement Instruments



Description	Item No.
GemLock Retaining Square Ratchet for Implant Placement with 2.5 mmD Hex Drivers (GHX2.5, GHX2.5L, RH2.5, or RHL2.5) or FMT Directly	RSR
Stainless Steel Screwdriver Handle with Square Connection for Implant Placement with 2.5 mmD Hex Drivers (GHX2.5, GHX2.5L, RH2.5, or RH2.5L) or FMT Directly	SSHS

## Surgical Instruments



Description	Item No.
Drill Extender	DEG
Paralleling Tool	PPAR
Removal Tool for Screw-Type Implants, Carbide Steel <b>Note:</b> Do not autoclave	IRT
Removal Tool for Internal Hex Implant Abutments Included in TSV Surgical Kits TSVKIT and STRKIT	TLRT2
Round Bur	1203G

## Single-Patient Drills

Description	Contents	Item No.
Drill Kit, Single-Patient, Long 3.7 mmD Implant, 17 mmL	Round Bur 2.3 mmD Pilot Drill 3.4/2.8 mmD Step Drill	DSTK3
Drill Kit, Single-Patient, Short 3.7 mmD Implant, 11 mmL	Round Bur 2.3 mmD Pilot Drill 3.4/2.8 mmD Step Drill	DSTK3S
Drill, Single-Patient, Long 4.7 mmD Implant, 17 mmL	4.4/3.8 mmD Step Drill	DST4
Drill, Single-Patient, Short 4.7 mmD Implant, 11 mmL	4.4/3.8 mmD Step Drill	DST4S
Drill, Single-Patient, Long 6.0 mmD Implant, 17 mmL	5.7/5.1 mmD Step Drill	DST6
Drill, Single-Patient, Short 6.0 mmD Implant, 11 mmL	5.7/5.1 mmD Step Drill	DST6S

**Note:** No internal irrigation. Kits with long drills have depth markings for 8, 10, 11.5, 13, and 16 mmL implants. Kits with short drills have depth markings for 8 and 10 mmL implants.

## Radiographic Transparency

Description	Item No.
Radiographic Transparency for TSV	RT-TSV

## Fully Guided Surgery Instrumentation

### RealGUIDE® Z3D Guided Surgery Kit\*

Product	Item No.
RealGUIDE Kit Z3D Surgical Kit (fully loaded)	3DM0070ZUS
Autoclavable Kit RealGUIDE Z3D Box	3DM00632ZUS

\*Not approved in all markets.



### RealGUIDE Z3D Guided Instrumentation

Product	Item No.
<b>Drill for Fixation Pin</b> max. 1,000 rpm, hardened stainless steel AISI 420B with DLC coating	3DM00610ZUS
<b>Fixation Pin</b> TiAl6V4 ASTM F136	3DM00609ZUS
<b>Torque Wrench Extension</b> max. 50 Ncm, hardened stainless steel AISI 420F MOD	3DM00623ZUS
<b>4×4 Square Connector for Handpiece</b> max. 50 Ncm, hardened stainless steel AISI 420F MOD	3DM00612ZUS
<b>Mouth Opening Gauge/Bite Gauge</b> hardened stainless steel AISI 303	3DM00622ZUS
<b>Mucotome/Tissue Punch</b> Internal diameter: 4.2 mm, max. 100 rpm, hardened stainless steel AISI 420F MOD with DLC coating	3DM00607ZUS
<b>Bone Crest Leveler</b> max. 600 rpm, hardened stainless steel AISI 420B with DLC coating	3DM00614ZUS
<b>Start Drill</b> Implant site preparation drill, max. 600 rpm, hardened stainless steel AISI 420B with DLC coating	3DM00621ZUS
<b>Drill 2.4×6 mmD</b> max. 800 rpm, hardened stainless steel AISI 420B with DLC coating	3DM00619ZUS



Note: Not available in all markets



**RealGUIDE Z3D Implant Mounts** (hardened stainless steel AISI 420F MOD)

Product	Item No.
ZimVie TSX/Eztetic 3.1mmD incl. screw, max. 20 rpm, 50 Ncm	3DM00606ZIM31US
ZimVie TSX 3.7/4.1/4.7* mmD, ZimVie TSV 3.7/4.1 mmD incl. screw, max. 20 rpm, 50 Ncm	3DM00606ZIM35US
ZimVie TSV 4.7 mmD incl. screw, max. 20 rpm, 50 Ncm	3DM00606ZIM47US



\*The ø4.7 mm TSX Implant utilizes the ø3.7/4.1 (3.5 mm platform) Driver/Mount.

**RealGUIDE Z3D Drills** (hardened stainless steel AISI 420B with DLC coating)

Length	Drill 2.4mmD	Double Diameter Drill 2.8/2.4mmD	Double Diameter Drill 3.4/2.8mmD	Double Diameter Drill 3.8/3.4mmD	Double Diameter Drill 4.4/3.8mmD
	max. 800rpm				
					
8 mm	3DM00613.24.080ZUS	3DM00613.28.080ZUS	3DM00613.34.080ZUS	3DM00613.38.080ZUS	3DM00613.44.080ZUS
10 mm	3DM00613.24.100ZUS	3DM00613.28.100ZUS	3DM00613.34.100ZUS	3DM00613.38.100ZUS	3DM00613.44.100ZUS
11.5 mm	3DM00613.24.115ZUS	3DM00613.28.115ZUS	3DM00613.34.115ZUS	3DM00613.38.115ZUS	3DM00613.44.115ZUS
13 mm	3DM00613.24.130ZUS	3DM00613.28.130ZUS	3DM00613.34.130ZUS	3DM00613.38.130ZUS	3DM00613.44.130ZUS
16 mm	3DM00613.24.160ZUS	3DM00613.28.160ZUS	3DM00613.34.160ZUS	3DM00613.38.160ZUS	3DM00613.44.160ZUS

**RealGUIDE Z3D Surgical Guide Accessories**

Product	Item No.
Surgical Guide Sleeve RealGUIDE CAD Procedure 5.05 mm (10 pcs)	3DM00670
Surgical Guide Pin Fixation Sleeve RealGUIDE CAD Procedure (10 pcs)	3DM00671

## Partially Guided Surgery Instrumentation



Can be inserted into Tapered Screw-Vent Surgical Kit (TSVKITG)



### Guided Surgery Instrumentation Part Number: GSMOD

Can be inserted into the TSVKITG for an all-in-one Guided Surgery Kit

Description	Part Number
2.3 mmD Driva EG Surgical Drill, 19 mmL	STR23D19
2.3 mmD Driva EG Surgical Drill, 25 mmL	STR23D25
2.8/2.4 mmD Driva EG Surgical Step Drill, 19 mmL	STP28D19
2.8/2.4 mmD Driva EG Surgical Step Drill, 25 mmL	STP28D25
2.8 mmD Driva EG Surgical Drill, 19 mmL	STR28D19
2.8 mmD Driva EG Surgical Drill, 25 mmL	STR28D25
3.4/2.8 mmD Driva EG Surgical Step Drill, 19 mmL	STP34D19
3.4/2.8 mmD Driva EG Surgical Step Drill, 25 mmL	STP34D25
3.4 mmD Driva EG Surgical Drill, 19 mmL	STR34D19
3.4 mmD Driva EG Surgical Drill, 25 mmL	STR34D25
3.8/3.4 mmD Driva EG Surgical Step Drill, 19 mmL	STP38D19
3.8/3.4 mmD Driva EG Surgical Step Drill, 25 mmL	STP38D25
3.8 mmD Driva EG Surgical Drill, 19 mmL	STR38D19
3.8 mmD Driva EG Surgical Drill, 25 mmL	STR38D25
4.4/3.8 mmD Driva EG Surgical Step Drill, 19 mmL	STP44D19
4.4/3.8 mmD Driva EG Surgical Step Drill, 25 mmL	STP44D25

### Tube Adapter Kit\* Part Number: TADKIT

Includes 1 of each Tube Adapter listed below; Driva EG Drills are used with Tube Adapter Kit

Description	Part Number
2.3 mmD Tube Adapter, A	TAD23A
2.8 mmD Tube Adapter, A	TAD28A
3.4 mmD Tube Adapter, A	TAD34A
2.3 mmD Tube Adapter, B	TAD23B
2.8 mmD Tube Adapter, B	TAD28B
3.4 mmD Tube Adapter, B	TAD34B
3.8 mmD Tube Adapter, B	TAD38B
4.4 mmD Tube Adapter, B	TAD44B

\*For use with Driva EG Drills and Driva Drills with axial stripe.



Description	Part Number
Guided Surgery Module Insert (Empty)	GSTRAY

## Bone Profilers



### Bone Profilers for Tapered Screw-Vent Implant Systems\*\*

Restorative Platform	Emergence Profile	TSV/TM Connection
3.5 mm	3.5 mm	BPT3535
	4.5 mm	BPT3454
4.5 mm	5.5 mm	BPT3555
	4.5 mm	BPT4545
	5.5 mm	BPT4555
5.7 mm	6.5 mm	BPT4565
	6.5 mm	BPT5765

Note: Can be used for Tapered Abutments



### Bone Profilers for TSV BellaTek Encode Healing Abutments

Restorative Platform	Emergence Profile	TSV Encode Healing Abutment	TSV/TM Connection
3.5 mm	3.8 mm	TEHA3383	BPT3545
		TEHA3385	
		TEHA3387	
3.5 mm	5.0 mm	TEHA3503	BPT3555
		TEHA3505	
4.5 mm	5.0 mm	TEHA4503	BPT4555
		TEHA4505	
	5.6 mm	5.6 mm	TEHA4563
TEHA4565			
TEHA4567			
4.5 mm	6.0 mm	TEHA4603	BPT4565
		TEHA4605	
5.7 mm	6.8 mm	TEHA5683	BPT5765
		TEHA5685	

### Bone Profilers for Eztetic Implant System\*



Restorative Platform	Emergence Profile	Eztetic Connection
2.9 mm	3.7 mm	BPE2937
	4.5 mm	BPE2945

For more information, visit [ZimVie.com](https://www.zimvie.com)

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