



































TSX[®], Trabecular Metal[®], TSV[®], and Eztetic[®] Implant Systems
















































 **ZimVie**



Trabecular Metal, Eztetic, Tapered Screw-Vent, and TSX Implants

	Length (mm)	Trabecular Metal Implants							
		3.5 mmP				4.5 mmP		5.7 mmP	
		3.7 mmD		4.1 mmD		4.7 mmD		6.0 mmD	
Machined Collar (0.5 mm) with Microgrooves	10		TMMB10		TMM4B10		TMMWB10		TMM6B10
	11,5		TMMB11		TMM4B11		TMMWB11		TMM6B11
	13		TMMB13		TMM4B13		TMMWB13		TMM6B13
	16		TMMB16		-		-		-
MTX Textured Collar with Microgrooves	10		TMTB10		TMT4B10		TMTWB10		TMT6B10
	11,5		TMTB11		TMT4B11		TMTWB11		TMT6B11
	13		TMTB13		TMT4B13		TMTWB13		TMT6B13
	16		TMTB16		-		-		-

	Length (mm)	Eztetic Implants		Tapered Screw-Vent Implants				
		2.9 mmP		3.5 mmP		4.5 mmP		5.7 mmP
		3.1 mmD		3.7 mmD	4.1 mmD	4.7 mmD		6.0 mmD
Machined Collar (1 mm) without Microgrooves	8		TSVB8		TSV4B8		TSVWB8	TSV6B8
	10		TSVB10		TSV4B10		TSVWB10	TSV6B10
	11,5		TSVB11		TSV4B11		TSVWB11	TSV6B11
	13		TSVB13		TSV4B13		TSVWB13	TSV6B13
Machined Collar (0.5 mm) with Microgrooves	8		CM318		TSVM4B8		TSVMWB8	TSVM6B8
	10		CM3110		TSVM4B10		TSVMWB10	TSVM6B10
	11,5		CM3111		TSVM4B11		TSVMWB11	TSVM6B11
	13		CM3113		TSVM4B13		TSVMWB13	TSVM6B13
MTX Textured Collar with Microgrooves	8		CT318		TSVT4B8		TSVTWB8	TSVT6B8
	10		CT3110		TSVT4B10		TSVTWB10	TSVT6B10
	11,5		CT3111		TSVT4B11		TSVTWB11	TSVT6B11
	13		CT3113		TSVT4B13		TSVTWB13	TSVT6B13
	16		CT3116		TSVT4B16		TSVTWB16	TSVT6B16

Length (mm)	TSX Implants					
	2.9 mmP	3.5 mmP			4.5 mmP	
	3.1 mmD	3.7 mmD	4.1 mmD	4.7 mmD ¹	5.4 mmD	6.0 mmD ¹
						
8	TSX31B8	TSX37B8	TSX41B8	TSX47B8	TSX54B8	TSX6B8
10	TSX31B10	TSX37B10	TSX41B10	TSX47B10	TSX54B10	TSX6B10
11,5	TSX31B11	TSX37B11	TSX41B11	TSX47B11	TSX54B11	TSX6B11
13	TSX31B13	TSX37B13	TSX41B13	TSX47B13	TSX54B13	TSX6B13
16	TSX31B16	TSX37B16	TSX41B16	TSX47B16	TSX54B16	TSX6B16

¹ Note: The 4.7 mmD implant features a green color-coded 3.5 mmD platform and the 6.0 mmD implant has a purple color-coded 4.5 mmD platform, unlike TSV Implants.



Prosthetic Components for TSX, Eztetic, Trabecular Metal, and Tapered Screw-Vent Implants

Height (mm)	TSX and Eztetic Implants		Trabecular Metal, Tapered Screw-Vent and TSX Implants									
	2.9 mmP		3.5 mmP			4.5 mmP				5.7 mmP ¹		
	3.7 mmEP	4.5 mmEP	3.8 mmEP	5.0 mmEP	6.5 mmEP	4.5 mmEP	5.5 mmEP	6.5 mmEP	7.5 mmEP	5.7 mmEP	6.8 mmEP	7.5 mmEP
3	CEEHA333	CEEHA343	TEEHA333	TEEHA353	TEEHA363	TEEHA443	TEEHA453	TEEHA463	TEEHA473	TEEHA553	TEEHA563	TEEHA573
5	CEEHA335	CEEHA345	TEEHA335	TEEHA355	TEEHA365	TEEHA445	TEEHA455	TEEHA465	TEEHA475	TEEHA555	TEEHA565	TEEHA575
7	CEEHA337	CEEHA347	TEEHA337	TEEHA357	TEEHA367	TEEHA447	TEEHA457	TEEHA467	TEEHA477	-	-	-

One-Piece Healing Collars	TSX and Eztetic Implants		Trabecular Metal, Tapered Screw-Vent and TSX Implants															
	2.9 mmP		3.5 mmP			4.5 mmP				5.7 mmP ¹								
	Dimension (mm)		Dimension (mm)			Dimension (mm)				Dimension (mm)								
Healing Collars 3 mm length shown	3.7 EP	1.5 CH	CHCNP31		3.5 EP	3 CH	HC333		4.5 EP	3 CH	HC443		6.5 EP	3 CH	HC563			
		3 CH	CHCNP33			5 CH	HC335			5 CH	HC445			5 CH	HC565			
		4.5 CH	CHCNP34			3 CH	HC343			3 CH	HC453							
	4.5 EP	1.5 CH	CHCNP41		4.5 EP	5 CH	HC345		5.5 EP	5 CH	HC455		7.5 EP	7 CH	HC457			
		3 CH	CHCNP43			7 CH	HC347			7 CH	HC457							
		4.5 CH	CHCNP44			5.5 EP	3 CH	HC353		6.5 EP	3 CH	HC463						
						5 CH	HC355			5 CH	HC465							



































Impression Copings	TSX and Eztetic Implants		Trabecular Metal, Tapered Screw-Vent and TSX Implants													
	2.9 mmP		3.5 mmP			4.5 mmP				5.7 mmP ¹						
	Dimension (mm)		Dimension (mm)			Dimension (mm)				Dimension (mm)						
Indirect Transfer (For closed-tray impressions - includes screw p/n HLT5/6)	3.7 EP	1.5 CH	CITNP31		3.5 EP	3.5 EP	HLT3/3		4.5 EP	4.5 EP	HLT4/4		6.5 EP	HLT5/6		
		3 CH	CITNP33			4.5 EP	HLT3/4			5.5 EP	HLT4/5					
		4.5 CH	CITNP34			5.5 EP	HLT3/5			6.5 EP	HLT4/6					
	4.5 EP	1.5 CH	CITNP41		4.5 EP	3.5 EP	DHT3/3		4.5 EP	4.5 EP	DHT4/4		6.5 EP	HLT5/6 + HLTE		
		3 CH	CITNP43			4.5 EP	DHT3/4			5.5 EP	DHT4/5					
	4.5 CH	CITNP44		5.5 EP	DHT3/5		6.5 EP	DHT4/6								
Direct Transfer (For open-tray impressions - includes screw p/n DHT5)	3.7 EP	1.5 CH	CDTNP31		3.5 EP	3.5 EP	DHT3/3		4.5 EP	4.5 EP	DHT4/4		6.5 EP	HLT5/6 + HLTE		
		3 CH	CDTNP33			4.5 EP	DHT3/4			5.5 EP	DHT4/5					
	4.5 CH	CDTNP34		5.5 EP	DHT3/5		6.5 EP	DHT4/6								
Implant Analogs	3.7 EP	1.5 CH	CIANP		3.5 EP	3.5 EP	IA3		4.5 EP	4.5 EP	IA4		6.5 EP	IA5		
		3 CH	CIANP			4.5 EP	IA3			5.5 EP	IA4					
	4.5 CH	CIANP		5.5 EP	IA3		6.5 EP	IA4								









Provisional Restorations	TSX and Eztetic Implants		Trabecular Metal, Tapered Screw-Vent and TSX Implants										
	2.9 mmP		3.5 mmP			4.5 mmP				5.7 mmP ¹			
	Dimension (mm)		Dimension (mm)			Dimension (mm)				Dimension (mm)			
Temporary Titanium/ Plastic Abutments (Plastic Abutments include retaining screw p/n PTCS and long processing screw p/n DHTS2, for max. 180 days in the case of Plastic Abutments)	3.5 EP	CTANP31		PT341S	PT344S	PT341A	PT344A	PT451S	PT454S	PT451A	PT454A	PT561S	PT564S
Fixture Mount/Transfer ² (Incl. replacement retaining screw p/n URS2)	-		FMT3	FMT4				FMT5					











¹ Not compatible with TSX Restorative Platform

² Supplied with implant











GenTek® Ti-Bases and Restorative Components

Crowns and Bridges	TSX and Eztetic Implants		Trabecular Metal, Tapered Screw-Vent and TSX Implants					
	2.9 mmP		3.5 mmP		4.5 mmP	5.7 mmP ¹		
Ti-Base Engaging, Single-Unit, Implant-Level incl. Hexabobular Retaining Screw and Gluing Screw Recommended Torque 30 Ncm Post Height 7 mm								
	1.0 mmH	ZFX11ZB-EZ29AS10E	0.3 mmH	ZFX11ZB-TSV35AS03E	0.3 mmH	ZFX11ZB-TSV45AS03E	0.3 mmH	ZFX11ZB-TSV57AS03E
	1.7 mmH	ZFX11ZB-EZ29AS17E	1.3 mmH	ZFX11ZB-TSV35AS13E	1.3 mmH	ZFX11ZB-TSV45AS13E	1.3 mmH	ZFX11ZB-TSV57AS13E
	2.6 mmH	ZFX11ZB-EZ29AS26E	2.6 mmH	ZFX11ZB-TSV35AS26E	2.6 mmH	ZFX11ZB-TSV45AS26E	2.6 mmH	ZFX11ZB-TSV57AS26E
Ti-Base Non-Engaging, Multi-Unit, Implant-Level incl. Hexabobular Retaining Screw and Gluing Screw Recommended Torque 30 Ncm Post Height 7 mm								
	1.0 mmH	ZFX11ZB-EZ29AS10N	0.3 mmH	ZFX11ZB-TSV35AS03N	0.3 mmH	ZFX11ZB-TSV45AS03N	0.3 mmH	ZFX11ZB-TSV57AS03N
	1.7 mmH	ZFX11ZB-EZ29AS17N	1.3 mmH	ZFX11ZB-TSV35AS13N	1.3 mmH	ZFX11ZB-TSV45AS13N	1.3 mmH	ZFX11ZB-TSV57AS13N
Hexabobular Retaining Screw for Ti-Base								
	ZFX09-ZB-EZ-HLRS	ZFX09-ZB-TSV-HLRS	ZFX09-ZB-TSV-HLRS	ZFX09-ZB-TSV-HLRS				
Ti-Base Milling Block Compatible Engaging, Single-Unit, Implant-Level incl. Retaining and Gluing Screws Recommended Torque 30 Ncm Height 4.7 mm								
	ZFX11-ZB-EZ-2947-ES	ZFX11-ZB-TSV-3547-EL	ZFX11-ZB-TSV-4547-EL	ZFX11-ZB-TSV-5747-EL				
Ti-Base Milling Block Compatible Non-Engaging, Multi-Unit, Implant-Level incl. Retaining and Gluing Screws Recommended Torque 30 Ncm Height 4.7 mm								
	ZFX11-ZB-EZ-2947-NES	ZFX11-ZB-TSV-3547-NEL	ZFX11-ZB-TSV-4547-NEL	ZFX11-ZB-TSV-5747-NEL				
Retaining Screw for Ti-Base Milling Block Compatible								
	ZFX09-ZB-EZ-RS	ZFX09-ZB-TSV-RS	ZFX09-ZB-TSV-RS	ZFX09-ZB-TSV-RS				
Ti-Base Non-Engaging, Multi-unit, Abutment-Level incl. Retaining and Gluing Screws Recommended Torque 20 Ncm Height 3.9 mm								
			ZFX11-ZB-TA-45					
Retaining Screw for Multi-unit Ti-Base, Abutment-Level								
			ZFX09-ZB-TA-RS					











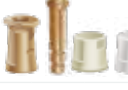





Pre-Abutment Blanks	TSX and Eztetic Implants		Trabecular Metal, Tapered Screw-Vent and TSX Implants					
	2.9 mmP		3.5 mmP		4.5 mmP	5.7 mmP ¹		
Pre-Abutment Blank (Titanium) incl. Retaining Screw, 30 Ncm Recommended Torque 30 Ncm								
	ZFX18-ZB-EZ-29	ZFX18-ZB-TSV-35	ZFX18-ZB-TSV-45	ZFX18-ZB-TSV-57				
Retaining Screw for Ti-Base								
	ZFX09-ZB-EZ-RS	ZFX09-ZB-TSV-RS	ZFX09-ZB-TSV-RS	ZFX09-ZB-TSV-RS				




Scanbodies	TSX and Eztetic Implants		Trabecular Metal, Tapered Screw-Vent and TSX Implants					
	2.9 mmP		3.5 mmP		4.5 mmP	5.7 mmP ¹		
Desktop Scanbody, Implant-Level incl. Screw								
	ZFX05D-ZB-EZ-29	ZFX05D-ZB-TSV-35	ZFX05D-ZB-TSV-45	ZFX05D-ZB-TSV-57				
Intraoral Scanbodies, Implant-Level incl. Screws, Double pack Available in heights of 4.0 mm and 7.0 mm								
	ZFX05I-ZB-EZ-29	ZFX05I-ZB-TSV-35	ZFX05I-ZB-TSV-45	ZFX05I-ZB-TSV-57				
Desktop Scanbody, Abutment Level incl. Screw								
			ZFX05D-ZB-TA-45					
Intraoral Scanbody, Abutment-Level incl. Screws, Double pack Available in height of 4.0 mm only								
			ZFX05I-ZB-TA-45					

¹ Not compatible with TSX Restorative Platform

Digital Scan Analogs	TSX and Eztetic Implants		Trabecular Metal, Tapered Screw-Vent and TSX Implants			
	2.9 mmP		3.5 mmP		4.5 mmP	5.7 mmP ¹
Digital Scan Analog, Implant-Level	 ZFX15-ZB-EZ-29		 ZFX15-ZB-TSV-35		 ZFX15-ZB-TSV-45	 ZFX15-ZB-TSV-57
Placement Tool for Digital Scan Analogs	 ZFX02-M16		 ZFX02-M18		 ZFX02-M18	 ZFX02-M18
Digital Scan Analogs, Abutment Level	-		-		 ZFX15-ZB-TA-45	-
Placement Tool for Digital Scan Analog Abutment Level	-		-		 ZFX02-M18	-

Cement-Retained Restorations

Straight	TSX and Eztetic Implants		Trabecular Metal, Tapered Screw-Vent and TSX Implants			
	2.9 mmP		3.5 mmP		4.5 mmP	5.7 mmP ¹
Hex-Lock® Contour Abutments (Incl. Screw p/n MHLAS)	Dimension (mm)  3.7 EP 1.5 CH CANP31S 3 CH CANP33S 4.5 CH CANP34S 4.5 EP 1.5 CH CANP41S 3 CH CANP43S 4.5 CH CANP44S		Dimension (mm)  4.5 EP 1 CH ZOA341S 2 CH ZOA342S 3 CH ZOA343S		Dimension (mm)  4.5 EP 1 CH ZOA441S ² 2 CH ZOA442S ² 3 CH ZOA443S ² 5.5 EP 1 CH ZOA451S 2 CH ZOA452S 3 CH ZOA453S	Dimension (mm)  6.5 EP 1 CH ZOA561S 2 CH ZOA562S 3 CH ZOA563S
Contour Restorative Kits (Incl. impression cap, analog, provisional and waxing copings. These are also sold individually by extension diameter.)	-		4.5 EP ZCRKIT4S 		5.5 EP ZCRKIT5S 	6.5 EP ZCRKIT6S 
Hex-Lock Short Abutments (Incl. screw p/n MHLAS)	-		 4.5 EP 1 CH SA341 2 CH SA342		 5.5 EP 1 CH SA451 2 CH SA452	 6.5 EP 1 CH SA561 2 CH SA562
Short Restorative Kits (Incl. impression cap, analog, provisional and waxing copings. These are also sold individually by extension diameter.)	-		4.5 EP SARKIT4 		5.5 EP SARKIT5 	6.5 EP SARKIT6 
Hex-Lock Abutments (Incl. screw p/n MHLAS)	-		 3.5 EP HLA3/3 4.5 EP HLA3/4 5.5 EP HLA3/5		 4.5 EP HLA4/4 5.5 EP HLA4/5 6.5 EP HLA4/6	 6.5 EP HLA5/6

Angled	TSX and Eztetic Implants		Trabecular Metal, Tapered Screw-Vent and TSX Implants			
	2.9 mmP		3.5 mmP		4.5 mmP	5.7 mmP ¹
Hex-Lock Contour Abutments, 17° (Incl. screw p/n AH20S)	Dimension (mm)  3.7 EP 1.5 CH CANP31A 3 CH CANP33A 4.5 EP 1.5 CH CANP41A 3 CH CANP43A		Dimension (mm)  4.5 EP 1 CH ZOA341A 2 CH ZOA342A		Dimension (mm)  4.5 EP 1 CH ZOA441A ² 2 CH ZOA442A ² 5.5 EP 1 CH ZOA451A 2 CH ZOA452A	Dimension (mm)  6.5 EP 1 CH ZOA561A 2 CH ZOA562A
Contour Restorative Kits, 17° (Incl. impression cap, analog, provisional and waxing copings. These are also sold individually by extension diameter.)	-		4.5 EP ZCRKIT4S 		5.5 EP ZCRKIT5S 	6.5 EP ZCRKIT6S 
Angled Abutment, 20°, for 6 Positions (Incl. screw p/n AH20S)	 3.5 EP C20A3		 4.5 EP AH20/4		 5.5 EP AH20W/5	 6.5 EP A5H20/6

¹ Not compatible with TSX Restorative Platform

² Structures for Ø 4.5 mm x Ø 4.5 mm profile are listed but not illustrated. Note: For these items, please use the Contour Restorative Kit ZCRKIT4S (straight) or ZCRKIT4A (angled).

Custom Restorations, Engaging and Non-Engaging

Custom Restorations	TSX and Eztetic Implants		Trabecular Metal, Tapered Screw-Vent and TSX Implants				
	2.9 mmP		3.5 mmP		4.5 mmP		5.7 mmP ¹
“Cast-To” Gold Abutment, Engaging (Incl. screw p/n MHLAS)	-		HLA3G	HLA4G	HLA5G		
“Cast-To” Gold Abutment, Non-Engaging (Incl. screw p/n MHLAS)	CEANP31		NEA3G	NEA4G	-		

Replacement Retaining Screws

Screws	TSX and Eztetic Implants		Trabecular Metal, Tapered Screw-Vent and TSX Implants					
	2.9 mmP		3.5 mmP		4.5 mmP		5.7 mmP ¹	
Abutment Screw For Straight Abutments	CUAS		MHLAS		MHLAS		MHLAS	
Abutment Screw For Angled Abutments	CUASA 1.5 mmCH	CUAS 3 mmCH	AH20S		AH20S		AH20S	
Replacement Retaining Screw Direct Transfer	CASLC		DHTS		DHTS		DHTS	
Replacement Retaining Screw Plastic Temporary Abutments (Long)	-		DHTS2		DHTS2		DHTS2	
Extension Screw 3.0 mm, Indirect Transfer	-		HLTE		HLTE		HLTE	
Replacement Retaining Screw Indirect Transfer, Hex-Lock Abutments (Long)	-		HLTS2		HLTS2		HLTS2	
Waxing Screw “Cast-To” Gold Abutments, Engaging	-		MTWSD		MTWSD		MTWSD	
Waxing Screw Tapered Abutment	-		SCWS		SCWS		SCWS	
Replacement Screw For Copings	-		SCTS		SCTS		SCTS	

Screw-Retained Restorations

Universal Multi-Unit Abutments	TSX and Eztetic Implants		Trabecular Metal, Tapered Screw-Vent and TSX Implants									
	2.9 mmP		3.5 mmP		4.5 mmP		5.7 mmP ¹					
Universal Straight Abutment Non-engaging, does not engage in the internal hex connection. Not for use in single-unit restorations.	-		1.0 mmH UMUA-TSV351	2.0 mmH UMUA-TSV352	3.0 mmH UMUA-TSV353	4.0 mmH UMUA-TSV354	5.0 mmH UMUA-TSV355	1.0 mmH UMUA-TSV451	2.0 mmH UMUA-TSV452	3.0 mmH UMUA-TSV453	4.0 mmH UMUA-TSV454	5.0 mmH UMUA-TSV455
Universal Angled Abutment, 17° Engaging in implant, not for use in single-unit restorations (incl. preassembled retaining screw)	-		2.5 mmH UMUA-TSV3525-17	3.5 mmH UMUA-TSV3535-17	2.5 mmH UMUA-TSV4525-17	3.5 mmH UMUA-TSV4535-17	-					
Universal Angled Abutment, 30° Engaging in implant, not for use in single-unit restorations (incl. preassembled retaining screw)	-		3.5 mmH UMUA-TSV3535-30	4.5 mmH UMUA-TSV3545-30	3.5 mmH UMUA-TSV4535-30	4.5 mmH UMUA-TSV4545-30	-					

Universal Multi-Unit Abutment Components

UMUA-A Implant Analogue	UMUA-DA Implant Analogue (0.050° screw hex)	UMUA-SBIO Intraoral Scan Body	UMUA-SBTB5 TiBase Scan Body, Qty 5	UMUA-SBDT Desktop Scan Body (0.050° screw hex)	UMUA-TTS Multi-Unit TiBase, 6 mm(H) (0.050° screw hex)	UMUA-TTL Multi-Unit TiBase, 8 mm(H) (0.050° screw hex)	UMUA-ASCT Angulated Screw Channel TiBase
UMUA-S Multi-Unit Screw (0.050° screw hex)	UMUA-ASCTS Angulated Screw Channel TiBase Screw	UMUA-OTIC Impression Coping	UMUA-CTICL Impression Coping, 8 mm(H)	UMUA-CTICS Impression Coping, 5 mm(H)	UMUA-HC Healing Cap (0.050° screw hex)	UMUA-TC Temporary Cylinder	UMUA-ODS OverdenSURE® Attachment

¹ Not compatible with TSX Restorative Platform

Instrument Kit System



Instrument Kit System

NOTE: TSV Taps not utilized with TSX Implant



 For maximum cutting efficiency, replace drills frequently.

NP Surgical Module for 3.1 mmD TSX Implant (NPMODG)

NOTE: Eztetic Tap not used with TSX Implant








The NP Surgical Module snaps into the Surgical Kit

Driva 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	—	—	—	—

Driva Surgical Drills

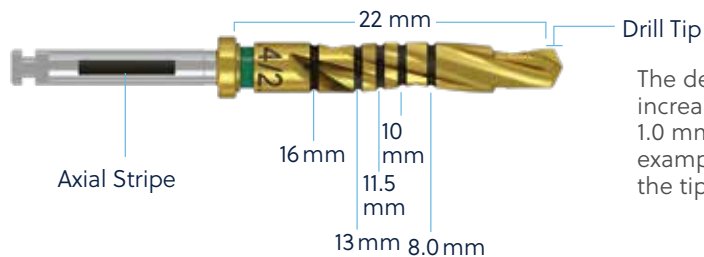
	Diameter	15 mmL*	16 mmL*	19 mmL	22 mmL*	25 mmL
	2.3 mmD	—	TSV23SG	STR23D19	TSV23G	STR23D25
	2.8 mmD	—	TSV28SG	STR28D19	TSV28G	STR28D25
	3.4 mmD	—	TSV34SG	STR34D19	TSV34G	STR34D25
	3.8 mmD	—	TSV38SG	STR38D19	TSV38G	STR38D25
	5.1 mmD	—	TSV51SG	—	TSV51G	—

Driva 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)

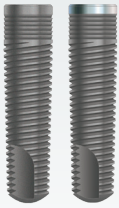
Drill Stop Kit*

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

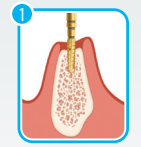


Surgical Protocol/Drilling Sequence

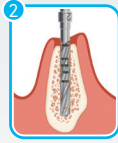
Eztetic® Implants



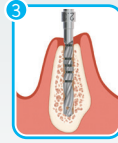
3.1 mmD



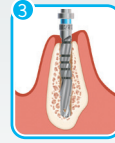
1
0201DSN
2.1/1.6 mmD,
8 mmL - 11.5 mmL
Drill



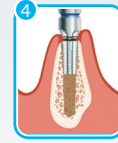
2
SV2.3DN
2.3 mmD
Drill



3
For soft bone
SV2.4DN
2.4 mmD
Drill



3
For dense bone
ZOP28DN
2.8/2.4 mmD
Drill



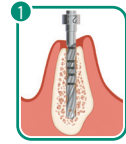
4
Optional for
dense bone
Zoptt30
3.0 mmD
Cortical Bone Tap

Trabecular Metal® and TSV® Implants

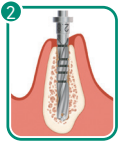
3.7 mmD Implant (3.5 mmD Platform)



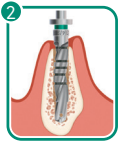
3.7 mmD



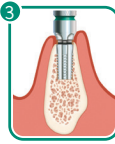
1
SV2.3DN
2.3 mmD
Drill



2
For soft bone
SV2.8DN
2.8 mmD
Drill



2
For dense bone
TSV3DN
3.4/2.8 mmD
Drill



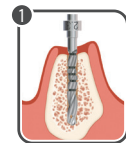
3
Optional for
dense bone
TT3.7
3.7 mmD
Cortical Bone Tap

ATTENTION:
Bone Tap for
placement in dense
bone. 22 mmL Drills
shown. 16 mmL Drills
have depth markings
for placement of 8 and
10 mm implant lengths.

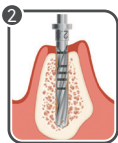
4.1 mmD Implant (3.5 mmD Platform)



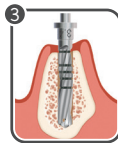
4.1 mmD



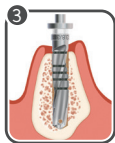
1
SV2.3DN
2.3 mmD
Drill



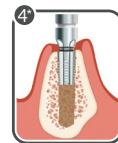
2
SV2.8DN
2.8 mmD
Drill



3
For soft bone
SV3.4DN
3.4 mmD
Drill



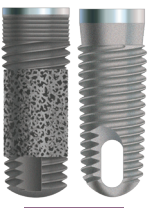
3
For dense bone*
TSV3.8DN
3.8/3.4 mmD
Drill



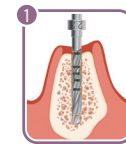
4
Optional for
dense bone
TT4.1
4.1 mmD
Cortical Bone Tap

* When placing the 4.1 mmD Trabecular Metal Dental Implant in dense bone (Type D1), add an additional step utilizing the SV3.8DN/SV3.8DSN drill after TSV3.8DN/TSV3.8DSN.

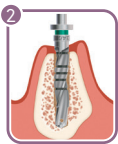
4.7 mmD Implant (4.5 mmD Platform)



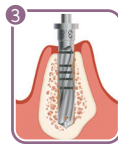
4.7 mmD



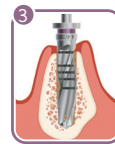
1
SV2.3DN
2.3 mmD
Drill



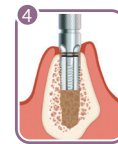
2
TSV3DN
3.4/2.8 mmD
Drill



3
For soft bone
SV3.8DN
3.8 mmD
Drill

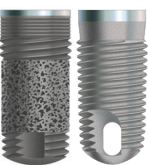


3
For dense bone
TSV4DN
4.4/3.8 mmD
Drill

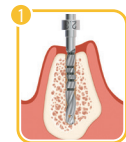


4
Optional for
dense bone
TT4.7
4.7 mmD
Cortical Bone Tap

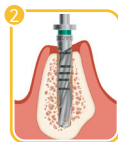
6.0 mmD Implant (5.7 mmD Platform)



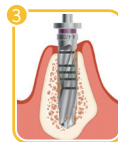
6.0 mmD



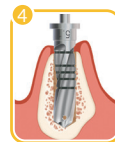
1
SV2.3DN
2.3 mmD
Drill



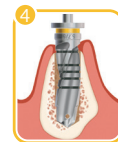
2
TSV3DN
3.4/2.8 mmD
Drill



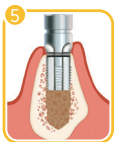
3
TSV4DN
4.4/3.8 mmD
Drill



4
For soft bone
SV5.1DN
5.1 mmD
Drill




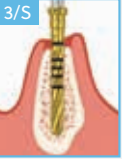




















4
For dense bone**
TSV6DN
5.7/5.1 mmD
Drill























5
Optional for
dense bone
TT6.0
6.0 mmD
Cortical Bone Tap

Surgical Protocol/Drilling Sequence

3.1 mmD TSX Implants				
 Restorative Platform 2.9 mmD	 0201G 2.1/1.6 mmD, 8.0 mL - 11.5 mL Drill	 TSV23G 2.3 mmD Drill	 EZT24G 2.4 mmD Drill	 EZT28D24G 2.8/2.4 mmD Step Drill
	Extraction*			
Soft				
Dense				

3.7 mmD TSX Implant (3.5 mmD Platform)			
 Restorative Platform 3.5 mmD	 TSV23G 2.3 mmD Drill	 TSV28G 2.8 mmD Drill	 TSV34D28G 3.4/2.8 mmD Drill
	Extraction*		
Soft			
Dense			

4.1 mmD TSX Implant (3.5 mmD Platform)				
 Restorative Platform 3.5 mmD	 TSV23G 2.3 mmD Drill	 TSV28G 2.8 mmD Drill	 TSV34G 3.4 mmD Drill	 TSV38D34G 3.8/3.4 mmD Drill
	Extraction	<input type="checkbox"/>	<input type="checkbox"/>	
Soft	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Dense	<input type="checkbox"/>	<input type="checkbox"/>		<input type="checkbox"/>

4.7 mmD TSX Implant (3.5 mmD Platform)					
 Restorative Platform 3.5 mmD	 TSV23G 2.3 mmD Drill	 TSV34D28G 3.4/2.8 mmD Drill	 TSV34G** 3.4 mmD Drill	 TSV38G 3.8 mmD Drill	 TSV44D38G 4.4/3.8 mmD Drill
	Extraction				
Soft					
Dense					

**Note: TSV34G is utilized only in the extraction protocol for the 4.7 mmD TSX Implant is not marked with a purple color line on the surgical kit.

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

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