



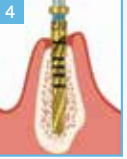









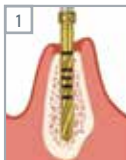







3.1 mmD TSX Implant					Implant Placement	Bone Profiling	
2.9 mmD Restorative Platform 	 <b>0201G</b> 2.1/1.6 mmD, 8.0 mmL - 11.5 mmL Drill 600-850 rpm	 <b>TSV23G</b> 2.3 mmD Drill 600-850 rpm	 <b>EZT24G</b> 2.4 mmD Drill 600-850 rpm	 <b>EZT28D24G</b> 2.8/2.4 mmD Drill 600-850 rpm	15-30 rpm  CHD2.1 CHDL2.1 CHR2.1* CHRL2.1*	<50 rpm  BPE2937 BPE2945	
	Extraction*	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>
	Soft Bone	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>
	Dense Bone	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>			<input checked="" type="checkbox"/>
	*Manual driver.						









\*When utilizing the 2.3 mmD Drill as the final drill in the 3.1 mmD and 3.7 mmD extraction protocol, take into account the 2.3 mmD drill length.

3.7 mmD TSX Implant					Implant Placement	Bone Profiling	
3.5 mmD Restorative Platform 	 <b>TSV23G</b> 2.3 mmD Drill 600-850 rpm	 <b>TSV28G</b> 2.8 mmD Drill 600-850 rpm	 <b>TSV34D28G</b> 3.4/2.8 mmD Drill 600-850 rpm		15-30 rpm  GHX2.5D GHX2.5DL GHX2.5* GHX2.5L*	<50 rpm  BPT3535 BPT3545 BPT3555	
	Extraction*	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>
	Soft Bone	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>			<input checked="" type="checkbox"/>
	Dense Bone	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>			<input type="checkbox"/>
	*Manual driver.						

\*When utilizing the 2.3 mmD Drill as the final drill in the 3.1 mmD and 3.7 mmD extraction protocol, take into account the 2.3 mmD drill length.

4.1 mmD TSX Implant					Implant Placement	Bone Profiling	
3.5 mmD Restorative Platform 	 <b>TSV23G</b> 2.3 mmD Drill 600-850 rpm	 <b>TSV28G</b> 2.8 mmD Drill 600-850 rpm	 <b>TSV34G</b> 3.4 mmD Drill 600-850 rpm	 <b>TSV38D34G</b> 3.8/3.4 mmD Drill 600-850 rpm	15-30 rpm  GHX2.5D GHX2.5DL GHX2.5* GHX2.5L*	<50 rpm  BPT3535 BPT3545 BPT3555	
	Extraction	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>
	Soft Bone	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>
	Dense Bone	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>			<input type="checkbox"/>
	*Manual driver.						









### 4.7 mmD TSX Implant

3.5 mmD Restorative Platform	Drill Sequence					Implant Placement	Bone Profiling
	1	2	3	4	5	15-30 rpm	<50 rpm
	 TSV23G 2.3 mmD Drill 600-850 rpm	 TSV34D28G 3.4/2.8 mmD Drill 600-850 rpm	 TSV34G** 3.4 mmD Drill 600-850 rpm	 TSV38G 3.8 mmD Drill 600-850 rpm	 TSV44D38G 4.4/3.8 mmD Drill 600-850 rpm		
Extraction	■	■	■				
Soft Bone	■	■		■ ■ ■ ■			
Dense Bone	■	■			■		

†Manual driver.

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









### 5.4 mmD TSX Implant

4.5 mmD Restorative Platform	Drill Sequence					Implant Placement	Bone Profiling
	1	2	3	4	5	15-30 rpm	<50 rpm
	 TSV23G 2.3 mmD Drill 600-850 rpm	 TSV34D28G 3.4/2.8 mmD Drill 600-850 rpm	 TSV44D38G 4.4/3.8 mmD Drill 600-850 rpm	 TSV44G*** 5.1/4.4 mmD Drill 600-850 rpm	 TSV51D44G*** 5.1/4.4 mmD Drill 600-850 rpm		
Extraction	■	■	■		■		
Soft Bone	■	■	■	■ ■ ■ ■			
Dense Bone	■	■	■		■		

†Manual driver.

\*\*\* TSV44G and TSV51D44G are not included in the TSVKIT or TSVKITG and must be purchased separately. TSV51D44G with or without colorcoding, or the Original Driva Drill 5.1/4.4 mmD TSV5.1DN may be used as the final drill in dense bone.

### 6.0 mmD TSX Implant

4.5 mmD Restorative Platform	Drill Sequence					Implant Placement	Bone Profiling
	1	2	3	4	5	15-30 rpm	<50 rpm
	 TSV23G 2.3 mmD Drill 600-850 rpm	 TSV34D28G 3.4/2.8 mmD Drill 600-850 rpm	 TSV44D38G 4.4/3.8 mmD Drill 600-850 rpm	 TSV51G 5.1 mmD Drill 600-850 rpm	 TSV57D51G**** 5.7/5.1 mmD Drill 600-850 rpm		
Extraction	■	■	■		■		
Soft Bone	■	■	■	■ ■ ■ ■			
Dense Bone	■	■	■		■		

†Manual driver.

\*\*\*\*In dense bone, an optional additional step drill may be used before TSV57D51G: TSV51D44G. Note this additional drill is sold separately and is not included the TSVKIT or TSVKITG surgical kit and is the final drill in the dense bone sequence for the 5.4 mmD TSX Implant.

For more information, visit [ZimVie.com](http://ZimVie.com)

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