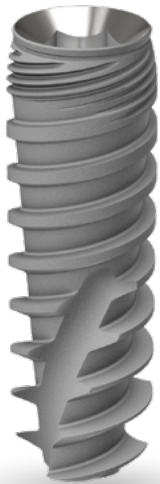


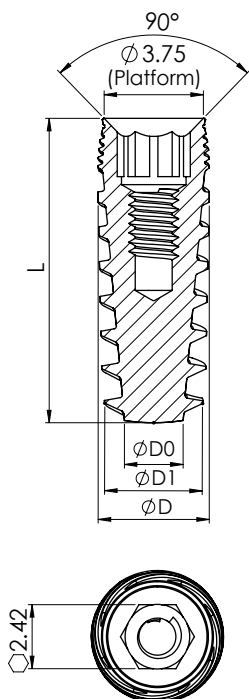
# CLASSIC SERIES | TUFF TT™



BONE TYPES	All bone types
PROSTHETICS PLATFORM	Internal hex
DESIGN FEATURES	<ul style="list-style-type: none"> <li>• Condensing variable threads design</li> <li>• Apically tapered threads and tapered core body</li> <li>• Double threads with large step</li> <li>• Coronal portion</li> <li>• Back tapered coronal portion</li> <li>• Double flutes</li> </ul>
CLINICAL BENEFITS	<ul style="list-style-type: none"> <li>• Self tapping</li> <li>• High primary stability</li> <li>• Minimal drilling</li> <li>• Reduced pressure on crestal bone</li> <li>• Optimal esthetic results</li> <li>• Immediate loading - suitable for extraction sites</li> </ul>

## ORDERING INFORMATION

Ø D (mm)	Ø D0 (mm)	Ø D1 (mm)	L (mm)	Ref. No
4.2	2.1	3.5	6	NM-F4306
			8	NM-F4308
			10	NM-F4310
			11.5	NM-F4311
			13	NM-F4313
			16	NM-F4316
			18	NM-F4318
			20	NM-F4320
5.0	2.7	4.2	6	NM-F5106
			8	NM-F5108
			10	NM-F5110
			11.5	NM-F5111
			13	NM-F5113
			16	NM-F5116
			18	NM-F5118
6.0	3.7	5.0	6	NM-F6106
			8	NM-F6108
			10	NM-F6110
			11.5	NM-F6111
			13	NM-F6113



Cover Screw Included in all Internal Hex implants



NM-S5023

# CLASSIC SERIES | TUFF TT™

## RECOMMENDED STRAIGHT DRILL PROTOCOL

Drill Diameter [mm]		Ø1.9	Ø2.0	Ø2.8	Ø3.2	Ø3.65	Ø4.2	Ø5.2	6-5 ØCS	
Drill Speed [RPM]		1500-1200	1200-900	1000-800	700-500	700-400	600-400	600-400	600-400	
IMPLANT DIAMETER	Ø4.2	▼ ..... ▼ ..... ▼ ..... 2/3 ▼								
	Hard Bone	▼ ..... ▼ ..... ▼ ..... ▼ ..... 1/3 ▼								
IMPLANT DIAMETER	Ø5.0	▼ ..... ▼ ..... ▼ ..... ▼ ..... 1/3 ▼								
	Hard Bone	▼ ..... ▼ ..... ▼ ..... ▼ ..... ▼ ..... 1/3 ▼						Ø5 ▽		
IMPLANT DIAMETER	Ø6.0	▼ ..... ▼ ..... ▼ ..... ▼ ..... ▼ ..... 1/3 ▼								
	Hard Bone	▼ ..... ▼ ..... ▼ ..... ▼ ..... ▼ ..... ▼ ..... 1/3 ▼							Ø6 ▽	

## RECOMMENDED STEP DRILL PROTOCOL

Drill Diameter [mm]		Ø1.9	Ø2.0	Ø2.8	Ø3.2	Ø3.65	Ø4.2	Ø5.2	6-5 ØCS	
Drill Speed [RPM]		1500-1200	1200-900	1000-800	700-500	700-400	600-400	600-400	600-400	
IMPLANT DIAMETER	Ø4.2	▼ ..... ▼ ..... ▼ ..... ▼ ..... 2/3 ▼								
	Hard Bone	▼ ..... ▼ ..... ▼ ..... ▼ ..... 2/3 ▼								
IMPLANT DIAMETER	Ø5.0	▼ ..... ▼ ..... ▼ ..... ▼ ..... 2/3 ▼								
	Hard Bone	▼ ..... ▼ ..... ▼ ..... ▼ ..... ▼ ..... 2/3 ▼						Ø5 ▽		
IMPLANT DIAMETER	Ø6.0	▼ ..... ▼ ..... ▼ ..... ▼ ..... ▼ ..... 2/3 ▼								
	Hard Bone	▼ ..... ▼ ..... ▼ ..... ▼ ..... ▼ ..... ▼ ..... 2/3 ▼							Ø6 ▽	

	Drill to mark osteotomy site		Drill osteotomy to implant		Drill osteotomy partially according to implant		Drill with countersink to prepare the crest
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The recommended drill protocol procedure should not replace the dentist's/surgeon's judgment. The implants may be loaded for immediate function when good primary stability (above 35 Ncm) has been achieved and with appropriate occlusal loading.