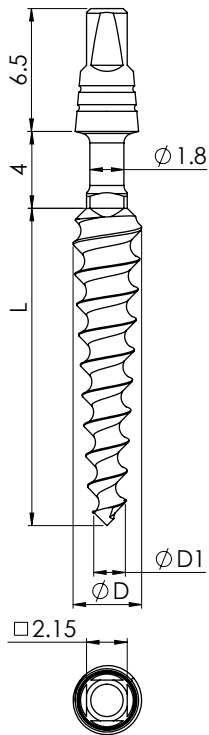


ONE-PIECE SERIES | MONO BENDABLE™



BONE TYPES	All bone types
DESIGN FEATURES	<ul style="list-style-type: none"> • Tapered thread and tapered core body • Cementable prosthetic portion • Bendable neck
CLINICAL BENEFITS	<ul style="list-style-type: none"> • Bone condensing • High primary stability • Minimal drilling • Immediate loading • Suitable for basal bone

ORDERING INFORMATION



Ø D (mm)	Ø D1 (mm)	Ø D2 (mm)	L (mm)	Ref. No
3.3	1.8	1.8	10	NMBV3310
			11.5	NMBV3311
			13	NMBV3313
			16	NMBV3316
3.75	1.9	1.8	6	NMBV3706
			8	NMBV3708
			10	NMBV3710
			11.5	NMBV3711
			13	NMBV3713
4.2	1.9	1.8	16	NMBV3716
			6	NMBV4206
			8	NMBV4208
			10	NMBV4210
			11.5	NMBV4211
5.0	1.9	1.8	13	NMBV4213
			16	NMBV4216
			8	NMBV5008
			10	NMBV5010
5.0	1.9	1.8	11.5	NMBV5011
			13	NMBV5013
			16	NMBV5016

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RECOMMENDED STRAIGHT DRILL PROTOCOL

Drill Diameter [mm]		Ø1.5	Ø2.0	Ø2.8	Ø3.2	Ø3.65
Drill Speed [RPM]		1500-1200	1200-900	1000-800	700-500	700-400
IMPLANT DIAMETER	Ø3.0	Soft Bone	▼ → 1/3 ▼	▼ → 1/3 ▼		
		Hard Bone	▼ → 1/3 ▼	▼ → 1/3 ▼		
	Ø3.3	Soft Bone	▼ → 2/3 ▼	▼ → 2/3 ▼		
		Hard Bone	▼ → 2/3 ▼	▼ → 2/3 ▼		
	Ø3.75	Soft Bone	▼ → 2/3 ▼	▼ → 2/3 ▼		
		Hard Bone	▼ → 2/3 ▼	▼ → 1/3 ▼	▼ → 1/3 ▼	
	Ø4.2	Soft Bone	▼ → 2/3 ▼	▼ → 2/3 ▼	▼ → 1/3 ▼	
		Hard Bone	▼ → 2/3 ▼	▼ → 2/3 ▼	▼ → 1/3 ▼	▼ → 1/3 ▼
	Ø5	Soft Bone	▼ → 2/3 ▼	▼ → 2/3 ▼	▼ → 1/3 ▼	▼ → 1/3 ▼
		Hard Bone	▼ → 2/3 ▼	▼ → 2/3 ▼	▼ → 2/3 ▼	▼ → 1/3 ▼





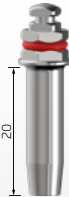



RECOMMENDED STEP DRILL PROTOCOL

Drill Diameter [mm]		Ø1.9	Ø2.0	Ø2.8	Ø3.2	Ø3.65
Drill Speed [RPM]		1500-1200	1200-900	1000-800	700-500	700-400
IMPLANT DIAMETER	Ø3.0	Soft Bone	▼			
		Hard Bone	▼ → 1/3 ▼	▼ → 1/3 ▼		
	Ø3.3	Soft Bone	▼ → 1/3 ▼	▼ → 1/3 ▼		
		Hard Bone	▼ → 2/3 ▼	▼ → 2/3 ▼		
	Ø3.75	Soft Bone	▼ → 2/3 ▼	▼ → 2/3 ▼		
		Hard Bone	▼ → 2/3 ▼	▼ → 1/3 ▼	▼ → 1/3 ▼	
	Ø4.2	Soft Bone	▼ → 2/3 ▼	▼ → 2/3 ▼	▼ → 2/3 ▼	
		Hard Bone	▼ → 2/3 ▼	▼ → 2/3 ▼	▼ → 2/3 ▼	▼ → 2/3 ▼
	Ø5	Soft Bone	▼ → 2/3 ▼	▼ → 2/3 ▼	▼ → 2/3 ▼	▼ → 2/3 ▼
		Hard Bone	▼ → 2/3 ▼	▼ → 2/3 ▼	▼ → 2/3 ▼	▼ → 2/3 ▼

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.

	Drill to mark osteotomy site		Drill osteotomy to implant		Drill osteotomy partially according to implant
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COMPONENTS

							
NMCD2315 Drill 1.5mm Ø	NM-X1620 Motor Driver 2.15mm	NM-X1018 Ratchet Driver 2.15mm	NM-X1019 Ratchet Driver 2.15mm	NM-X1720 Ratchet Driver 2.15mm	NM-X1802 Ratchet Driver 2.15mm	NM-T6202 Analog	NM-T4420 Transfer