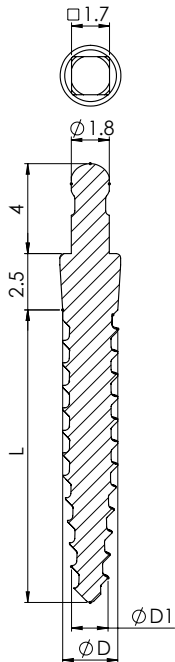


# ONE-PIECE SERIES | MBI NCT™

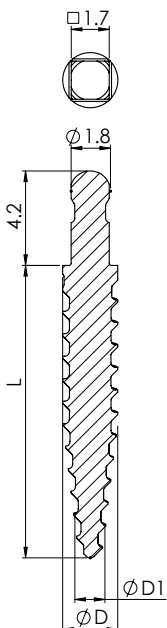


BONE TYPES	All bone types
DESIGN FEATURES	<ul style="list-style-type: none"> <li>• Apically tapered threads and tapered core body</li> <li>• Mini ball attachment prosthetic portion</li> <li>• Small diameter</li> </ul>
CLINICAL BENEFITS	<ul style="list-style-type: none"> <li>• Minimally invasive</li> <li>• Short and easy procedure minimal drilling</li> <li>• Suitable for implant and tissue supported denture</li> <li>• Self tapping</li> <li>• Immediate loading</li> </ul>



## MBI | ORDERING INFORMATION

Ø D (mm)	Ø D0 (mm)	Ø D1 (mm)	L (mm)	Ref. No
2.0	1.0	2.5	10	NM-V2010
			13	NM-V2013
			16	NM-V2016
			18	NM-V2018
2.4	1.5	2.5	10	NM-V2410
			13	NM-V2413
			16	NM-V2416
			18	NM-V2418
2.9	1.9	2.5	10	NM-V2910
			13	NM-V2913
			16	NM-V2916
			18	NM-V2918



## MBI NC (NON COLLAR) | ORDERING INFORMATION

Ø D (mm)	Ø D0 (mm)	Ø D1 (mm)	L (mm)	Ref. No
2.0	1.0	0	10	NMTV2010
			13	NMTV2013
			16	NMTV2016
			18	NMTV2018
2.4	1.5	0	10	NMTV2410
			13	NMTV2413
			16	NMTV2416
			18	NMTV2418
2.9	1.9	0	10	NMTV2910
			13	NMTV2913
			16	NMTV2916
			18	NMTV2918

# ONE-PIECE SERIES | MBI NCT™

## RECOMMENDED STRAIGHT DRILL PROTOCOL

Drill Diameter [mm]		Ø1.2	Ø1.5	Ø2.0
Drill Speed [RPM]		1500-1200	1500-1200	1200-900
IMPLANT DIAMETER	Ø2.0	Soft Bone	2/3	↓
		Hard Bone	↓	
	Ø2.4	Soft Bone	↓	→ 2/3
		Hard Bone		↓
	Ø2.9	Soft Bone		↓
		Hard Bone	↓	→ 2/3

Drill to mark osteotomy site

Drill osteotomy to implant

Drill osteotomy partially according to implant

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.

## MBI & MBI NC COMPONENTS

**NM-T3201**  
 Metal Housing

**NM-T3202**  
 Extra Soft Nylon Cap

**NM-T3203**  
 Soft Nylon Cap

**NMCD2312**  
 Drill 1.2mm ø

**NMCD2315**  
 Drill 1.5mm ø

**NM-X1520**  
 Driver 1.7mm ø

**NM-X2415**  
 Driver 1.7mm ø

**NM-T6124**  
 Analog

**NM-T4410**  
 Transfer