

DYNAMIC ABUTMENT SOLUTIONS

# DIGITAL SOLUTIONS

PRODUCT REFERENCES





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# MULTI-UNIT DAS SYSTEM

# DYNAMIC DAS SYSTEM

## LIST OF COMPATIBILITIES AVAILABLE

AB	BIOTEC	ELITE MEDICA	JDENTALCARE	OSSTEM IMPLANT	TBR
ACE	BREDEENT MEDICAL	EUROTEKNIKA	KEYSTONE	OSTEOPLUS	TITANIUM-FIX
ADIN	BTI	F&B IMPLANT (FIT & BRILLIANT)	KLOCKNER	OXY	TREE-OSS
ALFA-GATE	BTK	GALIMPLANT	LASAK	PALTOP	TRI DENTAL IMPLANTS
ALPHABIO	CAMLOG	GC TECH	LEADER	PHIBO	TRINON
ANCLADEN	CONEXÃO SISTEMA DE PRÓTESE	GLOBAL D (TEKKA)	MEDENTIKA	PROCLINIC	UFIT
ANKYLOS	CORTEX	GMI (ILERIMPLANT)	MEDENTIS	RADHEX	VULKAN IMPLANTS
ANTHOGRYR	COWELLMEDI	GT MEDICAL	MEGAGEN	REFLECT	WIN
ARDS	C-TECH	HAHN IMPLANT (GLIDEWELL)	MICRODENT	ROOTT	XIVE
ASTRA	DENTAL TECH	HIOSSSEN	MIS	SEWON MEDIX	YES IMPLANT
AVINENT	DENTAURUM	HI-TEC	MOZO-GRAU (TICARE)	SIC INVENT	ZIACOM
B&W	DENTEGRIS	IBS	MPI	SIGNO VINCES	ZIMMER
BEGO	DENTIS	IDO IMPLANTS	NEOBIOTECH	SIN IMPLANTS	
BIOCONCEPT	DENTIUM	IHDE DENTAL (IMBIODENT)	NEODENT	SOUTHERN IMPLANTS	
BIOGENESIS	DIO IMPLANTS	IMPLANT DIRECT	NEOSS	STERI-OSS	
BIOHORIZONS	DMI DENTAL SUPPLY	IMPLANT GENESIS	NOBEL BIOCARE	STERNGOLD	
BIOLOK	DSP BIOMEDICAL	IMPLANTSWISS	NORIS MEDICAL	STRAUMANN	
BIOMET 3i	EASY IMPLANT	INTRA-LOCK	NORMON	SYBRON IMPLANT SOLUTIONS	
BIONER	ECKERMANN		NOVA IMPLANTS	SYSTHEX	





# COMPATIBILITIES AVAILABLE

## DENTAURUM

Model: Tiologic  
Implant Ø: 3.3  
Platform: Small  
Code: 0130

Model: Tiologic  
Implant Ø: 3.7/4.2  
Platform: Medium  
Code: 0131

Model: Tiologic  
Implant Ø: 4.8/5.5  
Platform: Large  
Code: 0132

Model: Tiolox  
Implant Ø: 3.5  
Platform: 3.5  
Code: 0133

Model: Tiolox  
Implant Ø: 4.5  
Platform: 4.5  
Code: 0134

## DENTEGRIS

Model: SLS-Straight  
Implant Ø: 4.5  
Platform: 4.5  
Code: 0041

Model: Sinus-Lift  
Implant Ø: 4.5  
Platform: 4.5  
Code: 0041

Model: S&T Implants  
Implant Ø: 4.5  
Platform: 4.5  
Code: 0041

## DENTIS

Model: OneQ-SL  
Implant Ø: 3  
Platform: Narrow  
Code: 0014

Model: OneQ-SL  
Implant Ø: 3.9/4.2/4.7/5.2  
Platform: Regular  
Code: 0030

Model: OneQ-SL  
Implant Ø: 6/7/8  
Platform: Wide  
Code: 0030

Model: s-Clean Tapered /  
Tapered II  
Implant Ø: 3.7  
Platform: Mini  
Code: 0030

Model: s-Clean Tapered /  
Tapered II  
Implant Ø: 4.1/4.3  
Platform: Regular  
Code: 0030

Model: s-Clean Tapered /  
Tapered II  
Implant Ø: 4.8  
Platform: Wide  
Code: 0030

Model: s-Clean Straight  
Implant Ø: 4.1/4.8  
Platform: 4.1/4.8  
Code: 0030

Model: s-Clean Save  
Implant Ø: 5.5/6  
Platform: 5.5/6  
Code: 0030

Model: SQ-SL  
Implant Ø: 3.5  
Platform: Narrow  
Code: 0014

Model: SQ-SL  
Implant Ø: 4/4.5/5  
Platform: Regular  
Code: 0030

Model: SQ-SL  
Implant Ø: 6/7/8  
Platform: Wide  
Code: 0030

Model: e-Clean  
Implant Ø: 3.7  
Platform: Mini  
Code: 0023

Model: e-Clean  
Implant Ø: 4.1  
Platform: Regular  
Code: 0024

Model: e-Clean  
Implant Ø: 3.7  
Platform: Wide  
Code: 0061

Model: i-Clean Tapered  
Implant Ø: 3.7  
Platform: Mini  
Code: 0037

Model: i-Clean Tapered  
Implant Ø: 4.1/4.3  
Platform: Regular  
Code: 0037

Model: i-Clean Tapered  
Implant Ø: 4.8  
Platform: Wide  
Code: 0037

Model: i-Clean Straight  
Implant Ø: 4.1/4.8  
Platform: 4.8  
Code: 0037

Model: Octa Abutment  
Implant Ø: 3.8/4.1  
Platform: Universal  
Code: 0074

## DENTIUM

Model: NR Line  
Implant Ø: 3.1  
Platform: 3.2  
Code: 0190

Model: NR Line  
Implant Ø: 3.1  
Platform: 3.6  
Code: 0190

Model: NR Line  
Implant Ø: 3.6  
Platform: 3.6  
Code: 0191

Model: NR Line  
Implant Ø: 4.3  
Platform: 4.3  
Code: 0191

Model: NR Line  
Implant Ø: 5  
Platform: 5  
Code: 0191

Model: NR Line  
Implant Ø: 6  
Platform: 6  
Code: 0191

Model: Multi Unit NR Line  
Implant Ø:  
Platform: 5  
Code: 0192

Model: SimpleLine II  
Implant Ø: 3.8/4.3  
Platform: 4.8  
Code: 0074

Model: SimpleLine II  
Implant Ø: 3.8/4.3  
Platform: 4.8  
Code: 0037

Model: SimpleLine II  
Implant Ø: 4.3/4.8  
Platform: 6.5  
Code: 0096

Model: SuperLine/SuperLine  
II/Implantium  
Implant Ø: 3.4  
Platform: 3.6  
Code: 0030

Model: SuperLine/SuperLine  
II/Implantium  
Implant Ø: 3.8  
Platform: 4  
Code: 0030

Model: SuperLine/SuperLine  
II/Implantium  
Implant Ø: 4.3  
Platform: 4.5  
Code: 0030

Model: SuperLine/SuperLine  
II/Implantium  
Implant Ø: 4.8  
Platform: 5  
Code: 0030

Model: SuperLine/SuperLine  
II/Implantium  
Implant Ø: 4.8  
Platform: 6  
Code: 0030

Model: Multi Unit Superline and  
Implantium  
Implant Ø:  
Platform: 4.5  
Code: 0193

## DIO IMPLANTS

Model: SM System  
Implant Ø: 3.8/4.1  
Platform: Narrow  
Code: 0076

Model: SM System  
Implant Ø: 4.5/5/5.3  
Platform: Regular/Wide  
Code: 0013

Model: UF II Narrow  
Implant Ø: 3/3.3  
Platform: Narrow  
Code: 0014

Model: UF II  
Implant Ø: 3.8/4/4.5/5/5.5  
Platform: Regular  
Code: 0030

Model: External  
Implant Ø: 3.3/3.8  
Platform: Narrow 3.5  
Code: 0023

Model: External  
Implant Ø: 3.75/4/4.5  
Platform: Regular 4.1  
Code: 0024

Model: External  
Implant Ø: 5/5.3/5.5/6  
Platform: Wide 5.1  
Code: 0061

Model: Internal OCTA  
Implant Ø:  
Platform: 4.8  
Code: 0074

Model: Multi Unit  
Implant Ø:  
Platform: Universal  
Code: 0247

## DMI DENTAL SUPPLY

Model: DCI/DSI  
Implant Ø: 3.3/3.5/3.75/4.2/5/6  
Platform: 3.75  
Code: 0040

## DSP BIOMEDICAL

Model: Hexágono Externo  
Implant Ø: 3.75/4/5//3.5/3.8/4.3  
Platform: 4.1  
Code: 0024

## EASY IMPLANT

Model: Master C  
Implant Ø: 3.5  
Platform: 3.5 (Ocean)  
Code: 0004

Model: Master C  
Implant Ø: 4  
Platform: 4 (Ocean)  
Code: 0004

Model: Master C  
Implant Ø: 4.5  
Platform: 4.5 (Lilas)  
Code: 0030

Model: Master C  
Implant Ø: 5  
Platform: 5 (Lilas)  
Code: 0030

Model: Master S  
Implant Ø: 3.3  
Platform: 3.3 (Ocean)  
Code: 0004

Model: Master S  
Implant Ø: 3.75  
Platform: 3.75 (Lilas)  
Code: 0030

Model: Master S  
Implant Ø: 4.25  
Platform: 4.25 (Lilas)  
Code: 0030

Model: Master S  
Implant Ø: 4.75  
Platform: 4.75 (Lilas)  
Code: 0030

# COMPATIBILITIES AVAILABLE

## ECKERMANN

Model: All-Spiral  
Implant Ø: 4  
Platform: Regular  
Code: 0069

Model: Duplo  
Implant Ø: 4  
Platform: Regular  
Code: 0070

Model: Hexagon  
Implant Ø: 3/3.5/4/4.5/5  
Platform: 4.1  
Code: 0024

Model: Winner  
Implant Ø: 3/3.5/4  
Platform: 3.5  
Code: 0040

Model: Winner  
Implant Ø: 4/4.5/5  
Platform: 4.5  
Code: 0041

Model: Winner  
Implant Ø: 4/4.5/5  
Platform: 4.5  
Code: 0041

Model: Winner  
Implant Ø: 4.5  
Platform: 4.5  
Code: 0043

## ELITE MEDICA

Model: Conexión Externa  
Implant Ø: 3.75  
Platform: Narrow  
Code: 0023

Model: Conexión Externa  
Implant Ø: 4  
Platform: Regular  
Code: 0024

Model: Conexión Externa  
Implant Ø: 5  
Platform: Wide  
Code: 0061

## EUROTEKNIKA

Model: Naturactis  
Implant Ø: 3.5  
Platform: 3.4  
Code: 0004

Model: Naturactis  
Implant Ø: 4  
Platform: 3.8  
Code: 0004

Model: Naturactis  
Implant Ø: 4.5  
Platform: 4.3  
Code: 0004

Model: Naturactis  
Implant Ø: 5  
Platform: 4.8  
Code: 0004

Model: Uneva  
Implant Ø: 3.6  
Platform: 4.1  
Code: 0024

Model: Uneva (Platform  
Switching)  
Implant Ø: 4.8  
Platform: 4.1  
Code: 0024

Model: Uneva (Platform  
Switching)  
Implant Ø: 6  
Platform: 4.1  
Code: 0024

Model: Ibone E/Ibone S  
Implant Ø: 3.8/4.3/4.8  
Platform: 3.5  
Code: 0004

Model: Natea  
Implant Ø: 3.6/4.1/4.8  
Platform: Narrow  
Code: 0004

Model: Natea  
Implant Ø: 3.6/4.1/4.8  
Platform: Regular  
Code: 0004

Model: Natea  
Implant Ø: 6  
Platform: Wide  
Code: 0004

Model: Aesthetica  
Implant Ø: 4.1  
Platform: 4.8  
Code: 0074

Model: Aesthetica  
Implant Ø: 4.1  
Platform: 4.8  
Code: 0037

Model: Aesthetica  
Implant Ø: 4.8  
Platform: 6.5  
Code: 0096

Model: Naturall  
Implant Ø: 3.5  
Platform: Narrow  
Code: 0004

Model: Naturall  
Implant Ø: 4/4.5  
Platform: Regular  
Code: 0004

Model: Naturall  
Implant Ø: 5  
Platform: Wide  
Code: 0004

Model: Ibone E/Ibone S  
Implant Ø: 3.8/4.3/4.8  
Platform: 3.5  
Code: 0004

Model: Ibone E/Ibone S  
Implant Ø: 4.8/5.5/6.2  
Platform: 4.3  
Code: 0004

Model: Ibone G  
Implant Ø: 4.8/5.5  
Platform: RP  
Code: 0037

Model: Ibone G  
Implant Ø: 6  
Platform: W/P  
Code: 0096

Model: Multi Unit Tetra  
Implant Ø: 4.1  
Platform: Universal  
Code: 0025

## F&B IMPLANT (FIT & BRILLIANT)

Model: FA Submerged Fixture  
Implant Ø: 3.9  
Platform: Narrow  
Code: 0030

Model: FA Submerged Fixture  
Implant Ø: 4.1/4.4  
Platform: Regular  
Code: 0030

Model: FA Submerged Fixture  
Implant Ø: 4.8  
Platform: Wide  
Code: 0030

Model: FA Submerged Fixture  
Implant Ø: 5.3/5.8/6.3/6.8  
Platform: Ultra-Wide  
Code: 0030

## GALIMPLANT

Model: Conexión Externa  
Implant Ø: 3.5/4  
Platform: 4  
Code: 0024









# COMPATIBILITIES AVAILABLE

Model: Provata  
Implant Ø: 4/5/6  
Platform: Standard  
Code: 0040

Model: Compact Conical  
Implant Ø: 4.8  
Platform: 4.8  
Code: 0025

## STERI-OSS

Model: Hex-Loc  
Implant Ø: 3.25  
Platform: 3.3  
Code: 0023

## STERNGOLD

Model: STERN EX  
Implant Ø: 3.75/4/5  
Platform: 4.1  
Code: 0024

## STRAUMANN

Model: Tissue Level  
Implant Ø: 3.3  
Platform: 3.5  
Code: 0160

Model: Tissue Level  
Implant Ø: 3.3/4.1/4.8  
Platform: Regular 4.8  
Code: 0037

Model: Tissue Level  
Implant Ø: 4.8  
Platform: Wide 6.5  
Code: 0096

Model: Synocta  
Implant Ø:  
Platform: Regular 4.8  
Code: 0074

Model: Synocta  
Implant Ø:  
Platform: Wide 6.5  
Code: 0137

Model: Bone Level Tapered SC  
Implant Ø: 2.9  
Platform: SC- 2.9  
Code: 0135

Model: Bone Level  
Implant Ø: 3.3  
Platform: NC- 3.3  
Code: 0033

Model: Bone Level  
Implant Ø: 4.1  
Platform: RC-4.1  
Code: 0035

Model: Bone Level  
Implant Ø: 4.8  
Platform: RC-4.8  
Code: 0035

Model: Screw-Retained  
Implant Ø: NC/RC Ø4.6  
Platform: Universal  
Code: 0101

Model: BLX  
Implant Ø: 3.5/3.75/4/4.5  
Platform: RB (Regular Base)  
Code: 0207

Model: BLX  
Implant Ø: 5/5.5/6.5  
Platform: WB (Wide Base)  
Code: 0208

Model: TLX / TLX S  
Implant Ø: 3.75/4.5  
Platform: NT  
Code: 0260

Model: TLX / TLX S  
Implant Ø: 3.75/4.5  
Platform: RT  
Code: 0261

Model: TLX / TLX S  
Implant Ø: 5.5/6.5  
Platform: WT  
Code: 0262

## SYBRON IMPLANT SOLUTIONS

Model: Endopore (Innova)  
Implant Ø: 4.1  
Platform: 4.1  
Code: 0024

## SYSTHEX

Model: Classic-ci / Estetic-ci  
Implant Ø: 3.5/3.75/4  
Platform: 4.1  
Code: 0024

Model: Fit-hex  
Implant Ø: 3.3  
Platform: 3.3  
Code: 0078

Model: Classic Tradicional  
Implant Ø: 5  
Platform: 5  
Code: 0079

## TBR

Model: Hex-Conic  
Implant Ø: 3.5  
Platform: Narrow  
Code: 0023

Model: Hex-Conic  
Implant Ø: 5  
Platform: Wide  
Code: 0058

Model: Connect / Infinity  
Implant Ø: 3.5  
Platform: 3.5  
Code: 0266

Model: Connect / Infinity  
Implant Ø: 4  
Platform: 4  
Code: 0267

Model: Connect / Infinity  
Implant Ø: 5  
Platform: 5  
Code: 0268

Model: Baby 8  
Implant Ø: 4  
Platform: 4  
Code: 0267

Model: Baby 8  
Implant Ø: 5  
Platform: 5  
Code: 0268

Model: Z1 Internal Octagon  
Implant Ø: 3.5  
Platform: 3.5  
Code: 0248

Model: Z1 Internal Octagon  
Implant Ø: 4  
Platform: 4  
Code: 0248

Model: Z1 Internal Octagon  
Implant Ø: 5  
Platform: 5  
Code: 0248

## TITANIUM-FIX

Model: b-fix  
Implant Ø: 3.5/4  
Platform: Regular  
Code: 0004

Model: b-fix  
Implant Ø: 4.5/5  
Platform: Larga  
Code: 0005

## TREE-OSS

Model: Simple  
Implant Ø: 3.3/3.75/5  
Platform: 3.75 Amarillo  
Code: 0040

Model: Rapid/Anatomic  
Implant Ø: 3.3  
Platform: 3.5 Rosa  
Code: 0023

Model: Rapid/Anatomic  
Implant Ø: 3.75/4  
Platform: 4.1 Amarillo  
Code: 0024

Model: Rapid/Anatomic  
Implant Ø: 5  
Platform: 5.1 Azul  
Code: 0061

Model: Anatomic/HS  
Implant Ø: 3.5  
Platform: 3.5 Rosa  
Code: 0026

Model: Anatomic/HS  
Implant Ø: 4.3  
Platform: 4.3 Amarillo  
Code: 0027

Model: Anatomic/HS  
Implant Ø: 5  
Platform: 5 Azul  
Code: 0028

Model: Multi Unit  
Implant Ø:  
Platform: Universal  
Code: 0025

## TRI DENTAL IMPLANTS

Model: TRI-Vent  
Implant Ø: 3.75/4.1/4.7  
Platform: 3.5  
Code: 0040

Model: TRI-Vent  
Implant Ø: 3.75/4.1/4.7  
Platform: 3.5  
Code: 0042

## TRINON

Model: Q2  
Implant Ø: 3.5/3.75/4.5  
Platform: 4  
Code: 0024

Model: QK  
Implant Ø: 4  
Platform: 4.8  
Code: 0074

Model: QK  
Implant Ø: 4  
Platform: 4.8  
Code: 0037

## UFIT

Model: Gt2  
Implant Ø: 3.5  
Platform: Mini  
Code: 0004

Model: Gt2  
Implant Ø: 4/4.5  
Platform: Regular  
Code: 0005

Model: Gt2  
Implant Ø: 5  
Platform: Wide  
Code: 0005

Model: Gt2  
Implant Ø: 5.5/6/6.5/7  
Platform: Ultra-wide  
Code: 0005

Model: Nt2  
Implant Ø: 3.5  
Platform: Mini  
Code: 0004

Model: Nt2  
Implant Ø: 4/4.5  
Platform: Regular  
Code: 0005

Model: Nt2  
Implant Ø: 5  
Platform: Wide  
Code: 0005

Model: Nt2  
Implant Ø: 5.5/6/6.5/7  
Platform: Ultra-wide  
Code: 0005

## VULKAN IMPLANTS

Model: IN-Hex  
Implant Ø: 3.3/3.75/4.2/5  
Platform: 3.75  
Code: 0040

## WIN

Model: WIN  
Implant Ø: 3.30/3.75/4.25/5  
Platform: 3.75  
Code: 0040

Model: WIN  
Implant Ø: Universal  
Platform: Universal  
Code: 0025

## XIVE

Model: Xive  
Implant Ø: 3  
Platform: 3  
Code: 0084

Model: Xive  
Implant Ø: 3.4  
Platform: 3.4  
Code: 0038

Model: Xive  
Implant Ø: 3.8  
Platform: 3.8  
Code: 0039

Model: Xive  
Implant Ø: 4.5  
Platform: 4.5  
Code: 0085

Model: Xive  
Implant Ø: 5.5  
Platform: 5.5  
Code: 0086

## YES IMPLANT

Model: S-SYSTEM  
Implant Ø: 3.3/3.5  
Platform: Narrow  
Code: 0030

Model: S-SYSTEM  
Implant Ø: 4/4.5  
Platform: Regular  
Code: 0030

Model: S-SYSTEM  
Implant Ø: 5/5.5  
Platform: Wide  
Code: 0030

## ZIACOM

Model: OEX  
Implant Ø: 3.75/4.25  
Platform: RP 4.1  
Code: 0024

Model: ZINIC  
Implant Ø: 3.7/4.1/4.3  
Platform: RP 3.5  
Code: 0040

Model: ZINIC Shorty  
Implant Ø: 4.75  
Platform: RP 3.5  
Code: 0040

## ZIMMER

Model: Screw-Vent  
Implant Ø: 3.7/4.1  
Platform: 3.5  
Code: 0040

Model: Screw-Vent  
Implant Ø: 3.7/4.1  
Platform: 3.5  
Code: 0042

Model: Screw-Vent  
Implant Ø: 4.7  
Platform: 4.5  
Code: 0041

Model: Screw-Vent  
Implant Ø: 4.7  
Platform: 4.5  
Code: 0043

Model: Screw-Vent  
Implant Ø: 6  
Platform: 5.7  
Code: 0080

Model: TSX Implant  
Implant Ø: 3.1  
Platform: 2.9  
Code: 0178

Model: TSX Implant  
Implant Ø: 3.7/4.1/4.7  
Platform: 3.5  
Code: 0040

Model: TSX Implant  
Implant Ø: 3.7/4.1/4.7  
Platform: 3.5  
Code: 0042

Model: TSX Implant  
Implant Ø: 5.4/6  
Platform: 4.5  
Code: 0041

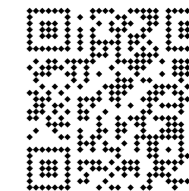
Model: TSX Implant  
Implant Ø: 5.4/6  
Platform: 4.5  
Code: 0043

Model: Swiss-Plus  
Implant Ø: 3.7/4.1/4.8  
Platform: 4.8  
Code: 0074

Model: Swiss-Plus  
Implant Ø: 3.7/4.1/4.8  
Platform: 4.8  
Code: 0037

Model: Eztetic  
Implant Ø: 3.1  
Platform: 2.9  
Code: 0178

Model: Tapered Abutment  
Implant Ø: Universal  
Platform: Universal  
Code: 0205



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Some of the compatibilities listed may not appear in the catalogue, as some of the associated products are being developed and/or manufactured. If you have any queries, please contact us.

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			1.2 mm			2 mm			3 mm			mm		
R	31.322.001.01-2	43°	25°	31.322.001.02-2	25°	-	31.322.001.03-2	25°	-	31.322.001.04-2	20°	-	-	-	-
NR	31.312.001.01-2			31.312.001.02-2			31.312.001.03-2			31.312.001.04-2			-	-	-

**DYNAMIC 3TIBASE**

	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
	0.3 mm	CH-5mm	CH- 7mm	CH- 9mm
R	31.322.001.21-2	25°	20°	10°
NR	31.312.001.21-2			

**DYNAMIC SCANBODY (LAB/CLIN)**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.103.01-2	10	50.312.001.01-2	43.621.410.01-2	34.612.001.01-2
52.412.103.01-2	12	50.312.001.04-2 (IG-3mm)	43.624.410.01-2	

**DIGITAL ANALOG**

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.754.01-2	3	25°
33.490.754.01-2	4	
33.690.754.01-2	6	

**SCANALOG**

23.412.001.01-2
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**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.084.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
40.316.003.01-2	43.601.103.02-2

ANALOG	LAB SCANBODY
22.612.001.01-2	30.412.001.01-2

**MULTI-UNIT**

	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.302.001.01-2	42.302.001.02-2	42.302.001.03-2	42.302.001.04-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			1.2 mm			mm			mm			mm		
R	31.323.002.01-2	45°	20°	31.323.002.02-2	25°	-	-	-	-	-	-	-	-	-	-
NR	31.313.002.01-2			31.313.002.02-2			-	-	-	-	-				

**DYNAMIC 3TIBASE**

	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
	0.3 mm	CH-5mm	CH- 7mm	CH- 9mm
R	31.323.002.21-2	25°	20°	10°
NR	31.313.002.21-2			

**DYNAMIC SCANBODY (LAB/CLIN)**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.408.101.01-2	8	50.313.002.01-2	43.621.410.01-2	34.613.002.01-2
52.410.101.01-2	10			
52.412.101.01-2	12			

**DIGITAL ANALOG**

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.805.01-2	3	30°
33.490.805.01-2	4	
33.690.805.01-2	6	

**SCANALOG**

23.413.002.01-2
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**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.084.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
40.316.003.01-2	43.601.103.02-2

ANALOG	LAB SCANBODY
22.613.002.01-2	30.413.002.01-2

**MULTI-UNIT**

	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.303.002.01-2	42.303.002.02-2	42.303.002.03-2	42.303.002.04-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			0.5 mm			mm			mm			mm		
R	31.322.003.01-2	45°	30°	31.322.003.02-2	25°	-	-	-	-	-	-	-	-	-	-
NR	31.312.003.01-2			31.312.003.02-2			-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
	1 mm	CH+5mm	CH+ 7mm	CH+ 9mm
R	31.322.003.23-2	30°	25°	15°
NR	31.312.003.23-2			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.104.01-2	10	50.312.003.01-2	43.621.410.01-2	34.612.003.01-2
			43.624.410.01-2	
52.412.104.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.716.01-2	3	25°
33.490.716.01-2	4	
33.690.716.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.065.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS		ANALOG	LAB SCANBODY
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20		
40.320.003.02-2	43.601.103.02-2	22.612.003.01-2	30.412.001.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_d$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1 mm			2 mm			3 mm			4 mm			mm		
R	31.323.004.01-2	45°	29°	31.323.004.02-2	30°	20°	31.323.004.03-2	25	-	31.323.004.04-2	20	-	-	-	-
NR	31.313.004.01-2			31.313.004.02-2			31.313.004.03-2			31.313.004.04-2			-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
	1 mm	CH+5mm	CH+ 7mm	CH+ 9mm
R	31.323.004.21-2	25°	20°	10°
NR	31.313.004.21-2			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.103.01-2	10	50.313.004.01-2	43.621.410.01-2	34.613.004.01-2
		50.313.004.03-2 (IG=3mm)	43.624.410.01-2	34.613.004.02-2
52.412.103.01-2	12			

DYNAMIC MILLING TOOL			SCANALOG	SCANBODY OP		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$		SCANBODY	PEEK PINS mm	
33.390.754.01-2	3	25°	23.413.004.02-2	54.315.004.21-2	49.414.000.01-2	6
33.490.754.01-2	4				49.415.000.01-2	9
33.690.754.01-2	6				49.416.000.01-2	13

SCREWDRIVER 43.625.105.01-2

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.076.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS		ANALOG	LAB SCANBODY
STRAIGHT SCREW	SCREWDRIVER Hex. 1.27		
40.316.005.02-2	43.601.105.01-2	22.613.004.01-2	30.413.002.01-2

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.303.004.01-2	42.303.004.02-2	42.303.004.03-2	42.303.004.04-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_d$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1 mm			2 mm			3 mm			4 mm			mm		
R	31.324.005.01-2	38°	23°	31.324.005.02-2	25°	15°	31.324.005.03-2	20	-	31.324.005.04-2	15	-	-	-	-
NR	31.314.005.01-2			31.314.005.02-2			31.314.005.03-2			31.314.005.04-2			-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
	1 mm	CH-5mm	CH- 7mm	CH- 9mm
R	31.324.005.21-2	25°	20°	10°
NR	31.314.005.21-2			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.102.01-2	10	50.314.005.01-2	43.621.410.01-2 43.624.410.01-2	34.614.005.01-2
52.412.102.01-2	12	50.314.005.03-2 (IG-3mm)		

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.958.01-2	3	30°
33.490.958.01-2	4	
33.690.958.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.090.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
40.320.005.03-2	43.601.105.01-2

ANALOG	LAB SCANBODY
22.614.005.01-2	30.413.002.01-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm      $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.2 mm			2 mm			3 mm			4 mm			mm		
R	31.322.006.01-2	40°	20°	31.322.006.02-2	25	-	31.322.006.03-2	20	-	31.322.006.04-2	15	-	-	-	-
NR	31.312.006.01-2			31.312.006.02-2			31.312.006.03-2			31.312.006.04-2			-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH-5mm	CH- 7mm	CH- 9mm
R	31.322.006.21-2	30°	20°	15°
NR	31.312.006.21-2			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.105.01-2	10	50.312.006.03-2 (IG-3mm)	43.621.410.01-2 43.624.410.01-2	34.612.006.01-2
52.412.105.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.330.734.01-2	3	25°
33.430.734.01-2	4	
33.630.734.01-2	6	

SCANALOG
23.412.006.01-2

SCANBODY OP		
SCANBODY	PEEK PINS mm	
54.315.006.21-2	49.414.000.01-2	6
	49.415.000.01-2	9
	49.416.000.01-2	13

SCREWDRIVER 43.625.105.01-2

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.072.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
40.316.005.01-2	43.601.105.01-2

ANALOG	LAB SCANBODY
22.612.006.01-2	30.412.001.01-2

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.302.006.01-2	42.302.006.02-2	42.302.006.03-2	42.302.006.04-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm      $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.5 mm			2 mm			3 mm			mm			mm		
R	31.323.007.01-2	38°	17°	31.323.007.02-2	25°	-	-	-	-	-	-	-	-	-	-
NR	31.313.007.01-2			31.313.007.02-2			31.313.007.03-2			-			-		

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
	1.5 mm	CH=5mm	CH= 7mm	CH= 9mm
R	31.323.007.21-2	25°	20°	10°
NR	31.313.007.21-2			

DYNAMIC SCANBODY (LAB/CLIN)					DIGITAL ANALOG			DYNAMIC MILLING TOOL			SCANALOG			SCANBODY OP			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$	SCANBODY	PEEK PINS	mm	SCANBODY	PEEK PINS	mm	SCANBODY	PEEK PINS	mm	
52.408.101.01-2	8	50.313.007.01-2 50.313.007.03-2 (IG=3mm)	43.621.410.01-2 43.624.410.01-2	34.613.007.01-2	33.350.775.01-2	3	25°	23.413.007.01-2	54.315.007.21-2	49.414.000.01-2	6	54.315.007.21-2	49.415.000.01-2	9	54.315.007.21-2	49.416.000.01-2	13
52.410.101.01-2	10				33.450.775.01-2	4				49.415.000.01-2	9						
52.412.101.01-2	12				33.650.775.01-2	6				49.416.000.01-2	13						

SCREWDRIVER 43.625.105.01-2

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27	ANALOG	LAB SCANBODY	ANALOG	LAB SCANBODY
41.318.074.01-2	-	43.618.201.01-2	18	40.318.005.02-2	43.601.105.01-2	22.613.007.01-2	30.413.002.01-2	-	30.412.001.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.303.007.01-2	42.303.007.02-2	42.303.007.03-2	42.303.007.04-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm          $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.5 mm			mm			mm			mm			mm		
R	31.323.008.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	-			-			-			-			-		

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
	0.5 mm	CH=5mm	CH= 7mm	CH= 9mm
R	31.323.008.21-2	25°	20°	10°
NR	-			

DYNAMIC SCANBODY (LAB/CLIN)					DIGITAL ANALOG			DYNAMIC MILLING TOOL			SCANALOG			REFERENCE SCANBODY			
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$	SCANBODY	PEEK PINS	mm	SCANBODY	PEEK PINS	mm	SCANBODY	PEEK PINS	mm	
52.408.113.01-2	8	50.313.008.01-2	43.621.410.01-2 43.624.410.01-2	34.613.008.01-2	33.370.716.01-2	3	30°	23.413.008.01-2	54.322.008.31-2	49.414.000.01-2	6	54.322.008.31-2	49.415.000.01-2	9	54.322.008.31-2	49.416.000.01-2	13
					33.470.716.01-2	4				49.418.000.01-2	3.8						
					33.670.716.01-2	6				49.419.000.01-2	6						
															49.420.000.01-2	8	

SCREWDRIVER: 43.625.105.01-2

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27	ANALOG	LAB SCANBODY	ANALOG	LAB SCANBODY
41.318.045.01-2	-	43.618.201.01-2	18	40.318.005.01-2	43.601.105.01-2	-	30.412.001.01-2	-	30.412.001.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm          $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			0.5 mm			1 mm			mm			mm		
R	31.322.009.01-2	45°	25°	31.322.009.02-2	25°	25°	31.322.009.03-2	25°	-	-	-	-	-	-	-
NR	31.312.009.01-2			31.312.009.02-2			31.312.009.03-2		-	-	-	-	-		

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH-5mm	CH- 7mm	CH- 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.114.01-2	10	50.312.009.01-2	43.621.410.01-2 43.624.410.01-2	34.612.009.01-2
52.412.114.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.716.01-2	3	25°
33.490.716.01-2	4	
33.690.716.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.051.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
40.320.003.01-2	43.601.103.02-2

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm          $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			mm			mm			mm			mm		
R	31.323.010.01-2	45°	29°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.010.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH-5mm	CH- 7mm	CH- 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.115.01-2	10	50.313.010.01-2	43.621.410.01-2 43.624.410.01-2	34.613.010.01-2
52.412.115.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.716.01-2	3	30°
33.490.716.01-2	4	
33.690.716.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.065.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
40.318.003.01-2	43.601.103.02-2

ANALOG	LAB SCANBODY
22.613.010.01-2	30.413.002.01-2

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.303.010.01-2	42.303.010.02-2	42.303.010.03-2	42.303.010.04-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm          $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			mm			mm			mm			mm		
R	31.322.011.01-2	25°	29°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.011.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE								
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	2mm	CH-5mm	CH- 7mm	CH- 9mm	3mm	CH-5mm	CH- 7mm	CH- 9mm
R		25°	20°	15°	-	25°	20°	10°
NR	31.312.011.23-2				31.312.011.24-2			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC MILLING TOOL		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
52.410.108.01-2	10	50.312.011.01-2	43.621.410.01-2 43.624.410.01-2	34.612.011.01-2	33.345.804.01-2	3	20°
					33.445.804.01-2	4	
52.412.108.01-2	12				33.645.804.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.316.094.01-2	-	43.618.201.01-2	18	40.316.005.04-2	43.601.105.01-2	-			30.412.001.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

**LIBRARY OPTIONS**

**GH** = Gingival Height       $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height       $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm           $\alpha_d$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			mm			mm			mm			mm		
R	31.323.012.01-2	25°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.012.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE												
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	0.3 mm	CH-5mm	CH- 7mm	CH- 9mm	2 mm	CH-5mm	CH- 7mm	CH- 9mm	3mm	CH-5mm	CH- 7mm	CH- 9mm
R	-	25°	25°	15°	-	25°	20°	15°	-	25°	20°	10°
NR	31.313.012.21-2				31.313.012.23-2				31.313.012.24-2			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC MILLING TOOL		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
52.410.109.01-2	10	50.313.012.01-2	43.621.410.01-2 43.624.410.01-2	34.613.012.01-2	33.345.804.01-2	3	20°
					33.445.804.01-2	4	
52.412.109.01-2	12				33.645.804.01-2	6	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.316.094.01-2	-	43.618.201.01-2	18	40.316.005.04-2	43.601.105.01-2	-			30.413.002.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

**LIBRARY OPTIONS**

**GH** = Gingival Height       $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height       $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm           $\alpha_d$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.7 mm			mm			mm			mm			mm		
R	31.323.013.01-2	43°	23°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.013.01-2			-	-	-	-	-	-	-	-	-	-	-	-

**DYNAMIC 3TIBASE**

	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

**DYNAMIC SCANBODY (LAB/CLIN) DIGITAL ANALOG**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	-

**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.074.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER TORX T6
40.320.007.02-2	43.601.107.01-2

ANALOG	LAB SCANBODY
-	30.413.002.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.2 mm			2 mm			3 mm			mm			mm		
R	31.322.014.01-2	41°	23°	31.322.014.02-2	25°	17°	-	20°	25°	-	-	-	-	-	-
NR	31.312.014.01-2			31.312.014.02-2			31.312.014.03-2			-	-	-	-		

**DYNAMIC 3TIBASE**

	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

**DYNAMIC SCANBODY (LAB/CLIN) DIGITAL ANALOG**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.128.01-2	10	50.312.014.03-2 (IG-3mm)	43.621.415.01-2	34.612.014.01-2
-	-			
-	-			

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.345.804.01-2	3	25°
33.445.804.01-2	4	
33.645.804.01-2	6	

**SCANALOG**

23.412.014.01-2
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**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.314.067.01-2	41.314.105.01-2	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
40.314.003.04-2	43.601.103.02-2

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**MULTI-UNIT**

	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	-	42.302.014.02-2	42.302.014.03-2	42.302.014.04-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.7 mm			2.5 mm			3 mm			4 mm			5 mm		
R	31.323.015.01-2	43°	23°	31.323.015.02-2	25°	15°	31.323.015.03-2	25°	-	31.323.015.04-2	20°	-	31.323.015.05-2	15°	-
NR	31.313.015.01-2			31.313.015.02-2			31.313.015.03-2			31.313.015.04-2			31.313.015.05-2		

DYNAMIC 3TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	GINGIVAL HEIGHT	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$		
	1 mm	CH+5mm	CH+ 7mm	CH+ 9mm	1.7 mm	CH+5mm	CH+ 7mm	CH+ 9mm	2.5 mm	3.5 mm	CH+5mm	CH+ 7mm	CH+ 9mm		
R	-	30°	25°	200°	31.323.015.21-2	30°	25°	10°	31.323.015.22-2	-	25°	20°	10°		
NR	31.313.015.27-2				31.313.015.21-2				31.313.015.22-2	31.313.015.26-2					

DYNAMIC SCANBODY (LAB/CLIN)					DIGITAL ANALOG		DYNAMIC MILLING TOOL			SCANALOG		SCANBODY OP		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$	SCANBODY	PEEK PINS	mm				
52.410.104.01-2	10	50.313.015.01-2	43.621.410.01-2	34.613.015.01-2	33.390.805.01-2	3	25°	23.413.015.01-2	49.414.000.01-2	6	54.315.015.21-2	49.415.000.01-2	9	-
		50.313.015.03-2 (IG-3mm)	43.624.410.01-2		33.490.805.01-2	4			49.416.000.01-2	13				
52.412.104.01-2	12					33.690.805.01-2			6					

SCREWDRIVER 43.601.103.02-2

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.075.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
40.318.003.02-2	43.601.103.02-2

ANALOG	LAB SCANBODY
-	30.413.002.01-2

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.303.015.01-2	42.303.015.02-2	42.303.015.03-2	42.303.015.04-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.8 mm			1.5 mm			mm			mm			mm		
R	31.322.016.01-2	45°	28°	31.322.016.02-2	25°	-	-	-	-	-	-	-	-	-	-
NR	31.312.016.01-2			31.312.016.02-2			-			-			-		

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	1.5 mm	CH+5mm	CH+ 7mm	CH+ 9mm
R	-	25°	25°	15°
NR	31.312.016.22-2			

DYNAMIC SCANBODY (LAB/CLIN)					DIGITAL ANALOG		DYNAMIC MILLING TOOL		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$		
52.408.106.01-2	8	50.312.016.01-2	43.621.410.01-2	34.610.016.01-2	33.360.754.01-2	3	25°	-	-
52.410.106.01-2	10				33.460.754.01-2	4			
52.412.106.01-2	12				33.660.754.01-2	6			

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.071.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
40.316.005.05-2	43.601.105.01-2

ANALOG	LAB SCANBODY
-	30.412.001.01-2

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	-	42.302.016.02-2	-	-

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.7 mm			1.5 mm			mm			mm			mm		
R	31.323.017.01-2	45°	24°	31.323.017.02-2	25°	-	-	-	-	-	-	-	-	-	-
NR	31.313.017.01-2			31.313.017.02-2			-	-	-	-	-	-	-	-	-

**DYNAMIC 3TIBASE**

	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
	0.7 mm	CH-5mm	CH- 7mm	CH- 9mm
R	31.323.017.21-2	30°	25°	15°
NR	31.313.017.21-2			

**DYNAMIC SCANBODY (LAB/CLIN) DIGITAL ANALOG**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.408.101.01-2	8	50.313.017.01-2	43.621.410.01-2 43.624.410.01-2	34.613.017.01-2
52.410.101.01-2	10			
52.412.101.01-2	12			

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.360.756.01-2	3	30°
33.460.756.01-2	4	
33.660.756.01-2	6	

**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.317.073.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
40.317.005.01-2	43.601.105.01-2

ANALOG	LAB SCANBODY
-	30.413.002.01-2

**MULTI-UNIT**

	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	-	42.303.017.02-2	-	-

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.2 mm			mm			mm			mm			mm		
R	31.324.018.01-2	39°	18°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.018.01-2			-	-	-	-	-	-	-	-	-	-		

**DYNAMIC 3TIBASE**

	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH-5mm	CH- 7mm	CH- 9mm
R	-	-	-	-
NR	-			

**DYNAMIC SCANBODY (LAB/CLIN) DIGITAL ANALOG**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.102.01-2	10	50.314.018.01-2	43.621.410.01-2 43.624.410.01-2	34.614.018.01-2
52.412.102.01-2	12			

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.360.756.01-2	3	30°
33.460.756.01-2	4	
33.660.756.01-2	6	

**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.317.073.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
40.317.005.01-2	43.601.105.01-2

ANALOG	LAB SCANBODY
-	30.413.002.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0,8 mm			mm			mm			mm			mm		
R	31.322.019.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.019.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_d$
		CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.105.01-2	10	50.312.019.01-2	43.621.410.01-2 43.624.410.01-2	34.612.019.01-2
52.412.105.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.360.754.01-2	3	25°
33.460.754.01-2	4	
33.660.754.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.071.01-2	-	43.618.201.01-2 43.624.201.01-2 43.632.201.01-2	18 24 32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
40.316.005.05-2	43.601.105.01-2

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm          $\alpha_d$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0,6 mm			mm			mm			mm			mm		
R	31.323.020.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	-			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_d$
		CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.408.112.01-2	8	50.313.020.01-2	43.620.411.01-2	34.613.020.01-2
-	10			
-	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.716.01-2	3	30°
33.490.716.01-2	4	
33.690.716.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.044.01-2	-	43.618.201.01-2 43.624.201.01-2 43.632.201.01-2	18 24 32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
40.316.005.06-2	43.601.105.01-2

ANALOG	LAB SCANBODY
-	30.413.005.01-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm          $\alpha_d$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.5 mm			2 mm			3 mm			4 mm			5 mm		
R	31.322.021.01-2	43°	24°	31.322.021.02-2	25°	20°	31.322.021.03-2	20°	25°	31.322.021.04-2	15°	25°	31.322.021.05-2	15°	20°
NR	31.312.021.01-2			31.312.021.02-2			31.312.021.03-2			31.312.021.04-2			31.312.021.05-2		

DYNAMIC 3TIBASE									
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	
	1.5 mm	CH-5mm	CH- 7mm	CH- 9mm	3 mm	CH-5mm	H- 7mm	CH- 9mm	
R	31.322.021.21-2	25°	20°	10°	31.322.021.23-2	25°	20°	15°	
NR	31.312.021.21-2				31.312.021.23-2				

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC MILLING TOOL			SCANALOG	SCANBODY OP		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$		SCANBODY	PEEK PINS	mm
52.410.103.01-2	10	50.312.021.03-2 (IG-3mm)	43.621.410.01-2 43.624.410.01-2	34.612.021.01-2	33.335.754.01-2	3	25°	23.412.021.01-2	54.315.021.21-2	49.414.000.01-2	6
					33.435.754.01-2	4				49.415.000.01-2	9
52.412.103.01-2	12				33.635.754.01-2	6				49.416.000.01-2	13

SCREWDRIVER 43.625.108.01-2

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER UNIGRIP				
41.316.073.01-2	41.316.108.01-2	43.618.201.01-2	18	40.316.008.02-2	43.601.108.01-2	22.612.021.01-2	30.412.001.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.302.021.01-2	42.302.021.02-2	42.302.021.03-2	42.302.021.04-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.3 mm			2 mm			3 mm			4 mm			5 mm		
R	31.323.022.01-2	40°	19°	31.323.022.02-2	25°	14°	31.323.022.03-2	20°	30°	31.323.022.04-2	15	30	31.323.022.05-2	15°	20°
NR	31.313.022.01-2			31.313.022.02-2			31.313.022.03-2			31.313.022.04-2			31.313.022.05-2		

DYNAMIC 3TIBASE									
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	
	1.3 mm	CH-5mm	CH- 7mm	CH- 9mm	3 mm	CH-5mm	CH- 7mm	CH- 9mm	
R	31.323.022.21-2	30°	25°	10°	31.323.022.23-2	20°	20°	10°	
NR	31.313.022.21-2				31.313.022.23-2				

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC MILLING TOOL			SCANALOG	SCANBODY OP		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$		SCANBODY	PEEK PINS	mm
52.408.101.01-2	8	50.313.022.01-2 50.313.022.03-2 (IG-3mm)	43.621.410.01-2 43.624.410.01-2	34.613.022.01-2	33.335.758.01-2	3	30°	23.413.022.01-2	54.315.022.21-2	49.414.000.01-2	6
52.410.101.01-2	10				33.435.758.01-2	4				49.415.000.01-2	9
52.412.101.01-2	12				33.635.758.01-2	6				49.416.000.01-2	13

SCREWDRIVER 43.625.108.01-2

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER UNIGRIP				
41.320.075.01-2	41.320.117.01-2	43.618.201.01-2	18	40.320.008.02-2	43.601.108.01-2	22.613.022.01-2	30.413.002.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.303.022.01-2	42.303.022.02-2	42.303.022.03-2	42.303.022.04-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			mm			mm			mm			mm		
R	31.322.023.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.023.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.103.01-2	10	50.312.023.01-2	43.621.410.01-2 43.624.410.01-2	34.612.023.01-2
52.412.103.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.805.01-2	3	25°
33.490.805.01-2	4	
33.690.805.01-2	6	

SCANALOG
23.412.023.01-2

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.059.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER UNIGRIP
40.316.008.01-2	43.601.108.01-2

ANALOG	LAB SCANBODY
22.612.023.01-2	30.412.001.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			0.5 mm			mm			mm			mm		
R	31.323.024.01-2	45°	30°	31.323.024.02-2	30°	30°	-	-	-	-	-	-	-	-	-
NR	31.313.024.01-2			31.313.024.02-2			-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE												
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$	GINGIVAL HEIGHT	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
	0.3 mm	0.5 mm	1 mm	2 mm	CH 5mm	CH 7mm	CH 9mm	3 mm	4 mm	CH 5mm	CH 7mm	CH 9mm
R	31.323.024.21-2	31.323.024.22-2	31.323.024.23-2	31.323.024.24-2	30°	25°	10°	31.323.024.25-2	31.323.024.26-2	25°	20°	15°
NR	31.313.024.21-2	31.313.024.22-2	31.313.024.23-2	31.313.024.24-2				31.313.024.25-2	31.313.024.26-2			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.408.101.01-2	8	50.313.024.01-2	43.621.410.01-2 43.624.410.01-2	34.613.024.01-2
52.410.101.01-2	10			
52.412.101.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.716.01-2	3	30°
33.490.716.01-2	4	
33.690.716.01-2	6	

SCANALOG
23.413.024.01-2

SCANBODY OP		
SCANBODY	PEEK PINS	mm
54.315.024.21-2	49.414.000.01-2	6
	49.415.000.01-2	9
	49.416.000.01-2	13

SCREWDRIVER 43.625.108.01-2

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.060.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER UNIGRIP
40.320.008.01-2	43.601.108.01-2

ANALOG	LAB SCANBODY
22.613.024.01-2	30.413.002.01-2

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	-	42.303.024.02-2	42.303.024.03-2	-

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			mm			mm			mm			mm		
R	31.323.025.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	-			-	-	-	-	-	-	-	-	-	-	-	-

**DYNAMIC 3TIBASE**

	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
	0.3 mm	CH-5mm	CH- 7mm	CH- 9mm
R	31.323.025.21-2	30°	25°	10°
NR	-			

**DYNAMIC SCANBODY (LAB/CLIN)**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.408.112.01-2	8	50.313.025.02-2	43.620.411.01-2	34.613.025.01-2
52.410.111.01-2	10	50.313.025.01-2	43.621.410.01-2 43.624.410.01-2	

**DIGITAL ANALOG**

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.716.01-2	3	30°
33.490.716.01-2	4	
33.690.716.01-2	6	

**SCANALOG**

23.413.025.01-2
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**REFERENCE SCANBODY**

SCANBODY	PEEK PINS	mm
54.322.025.31-2	49.414.000.01-2	6
	49.415.000.01-2	9
	49.416.000.01-2	13
	CAPS	mm
	49.418.000.01-2	3.8
	49.419.000.01-2	6
49.420.000.01-2	8	

SCREWDRIVER: 43.625.108.01-2

**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.314.039.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER UNIGRIP
40.314.008.01-2	43.601.108.01-2

ANALOG	LAB SCANBODY
22.613.025.01-2	30.413.005.01-2

**LIBRARY OPTIONS**

- GH = Gingival Height
- CH = Cement Height
- IG = Adaptor 3mm
- $\alpha_s$  = Standard maximum angulation
- $\alpha_c$  = Captive maximum angulation
- $\alpha_{di}$  = Direct to implant maximum angulation
- R = Rotational / Non-Engaging
- NR = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.5 mm			1.2 mm			mm			mm			mm		
R	31.322.026.01-2	45°	29°	31.322.026.02-2	25°	22°	-	-	-	-	-	-	-	-	-
NR	31.312.026.01-2			31.312.026.02-2			-	-	-	-	-	-	-	-	-

**DYNAMIC 3TIBASE**

	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
	0.5 mm	CH-5mm	CH- 7mm	CH- 9mm
R	31.322.026.21-2	25°	20°	10°
NR	31.312.026.21-2			

**DYNAMIC SCANBODY (LAB/CLIN)**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.108.01-2	10	50.312.026.01-2	43.621.410.01-2 43.624.410.01-2	34.612.026.01-2
52.412.108.01-2	12			

**DIGITAL ANALOG**

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.805.01-2	3	25°
33.490.805.01-2	4	
33.690.805.01-2	6	

**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.075.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER UNIGRIP
40.318.008.01-2	43.601.108.01-2

ANALOG	LAB SCANBODY
22.612.026.01-2	30.412.001.01-2

**LIBRARY OPTIONS**

- GH = Gingival Height
- CH = Cement Height
- IG = Adaptor 3mm
- $\alpha_s$  = Standard maximum angulation
- $\alpha_c$  = Captive maximum angulation
- $\alpha_{di}$  = Direct to implant maximum angulation
- R = Rotational / Non-Engaging
- NR = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			1.2 mm			mm			mm			mm		
R	31.323.027.01-2	35°	29°	31.323.027.02-2	25°	22°	-	-	-	-	-	-	-	-	-
NR	31.313.027.01-2			31.313.027.02-2			-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
	0.3 mm	CH-5mm	CH- 7mm	CH- 9mm
R	31.323.027.21-2	25°	20°	10°
NR	31.313.027.21-2			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.109.01-2	10	50.313.027.01-2	43.621.410.01-2 43.624.410.01-2	34.613.027.01-2
52.412.109.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.958.01-2	3	30°
33.490.958.01-2	4	
33.690.958.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.090.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER UNIGRIP
40.320.008.03-2	43.601.108.01-2

ANALOG	LAB SCANBODY
22.613.027.01-2	30.413.002.01-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm          $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			mm			mm			mm			mm		
R	31.324.028.01-2	35°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.028.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH-5mm	CH- 7mm	CH- 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.109.01-2	10	50.314.028.01-2	43.621.410.01-2 43.624.410.01-2	34.614.028.01-2
52.412.109.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.958.01-2	3	30°
33.490.958.01-2	4	
33.690.958.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.090.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER UNIGRIP
40.320.008.03-2	43.601.108.01-2

ANALOG	LAB SCANBODY
22.614.028.01-2	30.413.002.01-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm          $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.2 mm			2 mm			3 mm			4 mm			mm		
R	31.322.029.01-2	30°	23°	31.322.029.02-2	25°	15°	31.322.029.03-2	20	25	31.322.029.04-2	15°	25°	-	-	-
NR	31.312.029.01-2			31.312.029.02-2			31.312.029.03-2			31.312.029.04-2			-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
	2 mm	CH-5mm	CH- 7mm	CH- 9mm
R	-	25°	20°	15°
NR	31.312.029.22-2			

DYNAMIC SCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC MILLING TOOL			SCANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$		
52.410.103.01-2	10	50.312.029.01-2	43.621.410.01-2 43.624.410.01-2	34.613.029.01-2	33.345.804.01-2	3	20°	23.412.029.01-2	
					33.445.804.01-2	4			
52.412.103.01-2	12	50.312.029.03-2 (IG-3mm)			33.645.804.01-2	6			

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.20				
41.316.094.01-2	41.316.132.01-2	43.618.201.01-2	18	40.316.003.02-2	43.601.103.02-2	-		30.412.001.01-2	
		43.624.201.01-2	24						
		43.632.201.01-2	32						

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.302.029.01-2	42.302.029.02-2	42.302.029.03-2	42.302.029.04-2

**LIBRARY OPTIONS**

**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_d$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.1 mm			2 mm			3 mm			4 mm			mm		
R	31.323.030.01-2	42°	25°	31.323.030.02-2	25°	15°	31.323.030.03-2	20°	30°	31.323.030.04-2	15°	30°	-	-	-
NR	31.313.030.01-2			31.313.030.02-2			31.313.030.03-2			31.313.030.04-2			-	-	-

DYNAMIC 3TIBASE							
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.1 mm	CH-5mm	CH- 7mm	CH- 9mm	3 mm	CH-5mm	CH- 7mm
R	31.323.030.21-2	25°	20°	10°	31.323.030.23-2	25°	20°
NR	31.313.030.21-2				31.313.030.23-2		

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC MILLING TOOL			SCANALOG	SCANBODY OP		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$		SCANBODY	PEEK PINS	mm
52.408.101.01-2	8	50.313.030.01-2	43.621.410.01-2 43.624.410.01-2	34.613.030.01-2	33.345.808.01-2	3	30°	23.413.030.01-2	54.315.030.21-2	49.414.000.01-2	6
52.410.101.01-2	10				50.313.030.03-2 (IG-3mm)						33.445.808.01-2
52.412.101.01-2	12				33.645.808.01-2	6				49.416.000.01-2	13

SCREWDRIVER 43.601.103.02-2

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.20				
41.320.079.01-2	41.320.125.01-2	43.618.201.01-2	18	40.320.003.04-2	43.601.103.02-2	-		30.413.002.01-2	
		43.624.201.01-2	24						
		43.632.201.01-2	32						

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.303.030.01-2	42.303.030.02-2	42.303.030.03-2	42.303.030.04-2

**LIBRARY OPTIONS**

**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_d$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.3 mm			2 mm			3 mm			4 mm			mm		
R	31.322.033.01-2	38°	18°	31.322.033.02-2	20°	14°	31.322.033.03-2	15°	25°	31.322.033.04-2	15°	25°	-	-	-
NR	31.312.033.01-2			31.312.033.02-2			31.312.033.03-2			31.312.033.04-2			-	-	-

DYNAMIC 3TIBASE									
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	
	1.3 mm	CH-5mm	CH- 7mm	CH- 9mm	3 mm	CH-5mm	CH- 7mm	CH- 9mm	
R	31.322.033.21-2	25°	20°	10°	31.322.033.23-2	20°	15°	10°	
NR	31.312.033.21-2				31.312.033.23-2				

DYNAMIC SCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC MILLING TOOL			SCANALOG	SCANBODY OP		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$	SCANBODY	PEEK PINS	mm		
52.408.106.01-2	8	50.312.033.01-2	43.621.410.01-2 43.624.410.01-2	34.612.033.01-2	33.315.804.01-2	3	25°	23.412.033.01-2	54.315.033.21-2	49.414.000.01-2	6	
52.410.106.01-2	10				50.312.033.03-2 (IG-3mm)	33.415.804.01-2				4	49.415.000.01-2	9
52.412.106.01-2	12				33.615.804.01-2	6				49.416.000.01-2	13	

SCREWDRIVER 43.601.107.01-2

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER TORX T6				
41.316.078.01-2	41.316.124.01-2	43.618.201.01-2	18	40.316.007.01-2	43.601.107.01-2	22.612.033.01-2	30.412.001.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.302.033.01-2	42.302.033.02-2	42.302.033.03-2	42.302.033.04-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.1 mm			2 mm			3 mm			4 mm			mm		
R	31.323.035.01-2	39°	18°	31.323.035.02-2	20°	14°	31.323.035.03-2	15°	30°	31.323.035.04-2	15°	30°	-	-	-
NR	31.313.035.01-2			31.313.035.02-2			31.313.035.03-2			31.313.035.04-2			-	-	-

DYNAMIC 3TIBASE									
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	
	1.1 mm	CH-5mm	CH- 7mm	CH- 9mm	3 mm	CH-5mm	CH- 7mm	CH- 9mm	
R	31.323.035.21-2	25°	20°	10°	31.323.035.23-2	20°	15°	10°	
NR	31.313.035.21-2				31.313.035.23-2				

DYNAMIC SCANBODY (LAB/CLIN)					DIGITAL ANALOG	DYNAMIC MILLING TOOL			SCANALOG	SCANBODY OP		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$	SCANBODY	PEEK PINS	mm		
52.410.107.01-2	10	50.313.035.01-2	43.621.410.01-2 43.624.410.01-2	34.613.035.01-2	33.315.804.01-2	3	25°	23.413.035.01-2	54.315.035.21-2	49.414.000.01-2	6	
					50.313.035.03-2 (IG-3mm)	33.415.804.01-2				4	49.415.000.01-2	9
52.412.107.01-2	12				33.615.804.01-2	6				49.416.000.01-2	13	

SCREWDRIVER 43.601.107.01-2

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER TORX T6				
41.316.078.01-2	41.316.124.01-2	43.618.201.01-2	18	40.316.007.01-2	43.601.107.01-2	22.613.035.01-2	30.413.002.01-2		
		43.624.201.01-2	24						
		43.632.201.01-2	32						

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.303.035.01-2	42.303.035.02-2	42.303.035.03-2	42.303.035.04-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0,6 mm			mm			mm			mm			mm		
R	31.323.037.01-2	45°	25°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.037.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH-5mm	CH- 7mm	CH- 9mm
R	31.323.037.21-2	-	-	-
NR	31.313.037.21-2	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.408.110.01-2	8	50.313.037.04-2 (IG-3mm)	43.621.410.01-2 43.624.410.01-2	34.613.037.01-2
52.410.110.01-2	10			
52.412.110.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.315.708.01-2	3	30°
33.415.708.01-2	4	
33.615.708.01-2	6	

SCANALOG
23.413.037.01-2

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.067.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER TORX T6
40.320.007.01-2	43.601.107.01-2

ANALOG	LAB SCANBODY
22.613.037.01-2	30.413.004.01-2

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.303.037.01-2	-	-	-

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm          $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0,7 mm			mm			mm			mm			mm		
R	31.322.038.01-2	45°	29°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.038.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
	0,7 mm	CH-5mm	CH- 7mm	CH- 9mm
R	31.322.038.21-2	30°	25°	10°
NR	31.312.038.21-2			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.103.01-2	10	50.312.038.01-2	43.621.410.01-2 43.624.410.01-2	34.612.038.01-2
52.412.103.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.345.804.01-2	3	25°
33.445.804.01-2	4	
33.645.804.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.081.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.25
40.316.004.02-2	43.601.104.01-2

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm          $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.7 mm			mm			2 mm			mm			mm		
R	31.323.039.01-2	45°	29°	-	-	-	31.323.039.03-2	25°	-	-	-	-	-	-	-
NR	31.313.039.01-2			-	-	31.313.039.03-2	-			-	-	-	-		

**DYNAMIC 3TIBASE**

	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	0.7 mm	CH+5mm	CH+7mm	CH+9mm
R	31.323.039.21-2	30°	25°	10°
NR	31.313.039.21-2			

**DYNAMIC SCANBODY (LAB/CLIN)** **DIGITAL ANALOG**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.114.01-2	10	50.313.039.01-2	43.621.410.01-2 43.624.410.01-2	34.613.039.01-2
52.412.114.01-2	12			

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.345.856.01-2	3	25°
33.445.856.01-2	4	
33.645.856.01-2	6	

**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.081.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER Hex. 1.25
40.316.004.02-2	43.601.104.01-2

ANALOG	LAB SCANBODY
-	30.413.002.01-2

**MULTI-UNIT**

	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.303.039.01-2	-	-	-

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.6 mm			1.5 mm			3 mm			4 mm			5 mm		
R	31.322.040.01-2	45°	30°	31.322.040.02-2	25°	25°	31.322.040.03-2	20°	30°	31.322.040.04-2	15°	30°	31.322.040.05-2	10°	23°
NR	31.312.040.01-2			31.312.040.02-2			31.312.040.03-2			31.312.040.04-2			31.312.040.05-2		
NR (Friction-Fit)	31.312.042.01-2			-			-			-			-		

**DYNAMIC 3TIBASE**

	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	0.6 mm	CH-5mm	CH-7mm	CH-9mm	1 mm	CH-5mm	CH-7mm	CH-9mm	2 mm	CH-5mm	CH-7mm	CH-9mm	3 mm	CH-5mm	CH-7mm	CH-9mm
R	31.322.040.21-2	25°	20°	10°	31.322.040.29-2	30°	25°	20°		25°	20°	15°	31.322.040.23-2	25°	20°	15°
NR	31.312.040.21-2				31.312.040.29-2				31.312.040.28-2				31.312.040.23-2			

**DYNAMIC SCANBODY (LAB/CLIN)** **DIGITAL ANALOG** **DYNAMIC MILLING TOOL** **SCANALOG** **SCANBODY OP**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$	SCANALOG	SCANBODY	PEEK PINS	mm
52.408.101.01-2	8	50.312.040.03-2 (IG-3mm)	43.621.410.01-2 43.624.410.01-2	34.612.040.01-2	33.370.716.01-2	3	25°	23.412.040.01-2	54.315.040.21-2	49.414.000.01-2	6
52.410.101.01-2	10				33.470.716.01-2	4				49.415.000.01-2	9
52.412.101.01-2	12				33.670.716.01-2	6				49.416.000.01-2	13

**SCREWDRIVER** 43.625.105.01-2

**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.317.071.01-2	41.317.106.01-2	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
40.317.004.01-2	43.601.104.01-2

ANALOG	LAB SCANBODY
22.612.040.01-2	30.412.001.01-2

**MULTI-UNIT**

	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.302.040.01-2	42.302.040.02-2	42.302.040.03-2	42.302.040.04-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.6 mm			1.5 mm			3 mm			4 mm			5 mm		
R	31.322.040.01-2	45°	30°	31.322.040.02-2	25°	25°	31.322.040.03-2	20°	30°	31.322.040.04-2	15°	30°	31.322.040.05-2	10°	23°
NR	31.312.040.01-2			31.312.040.02-2			31.312.040.03-2			31.312.040.04-2			31.312.040.05-2		
NR (Friction-Fit)	31.312.042.01-2			-			-			-			-		

DYNAMIC 3TIBASE																
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	0.6 mm	CH-5mm	CH-7mm	CH-9mm	1 mm	CH-5mm	CH-7mm	CH-9mm	2 mm	CH-5mm	CH-7mm	CH-9mm	3 mm	CH-5mm	CH-7mm	CH-9mm
R	31.322.040.21-2	25°	20°	10°	31.322.040.29-2	30°	25°	20°		25°	20°	15°	31.322.040.23-2	25°	20°	15°
NR	31.312.040.21-2				31.312.040.29-2				31.312.040.28-2				31.312.040.23-2			

**DYNAMIC SCANBODY (LAB/CLIN)**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

**DIGITAL ANALOG**

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.370.716.01-2	3	25°
33.470.716.01-2	4	
33.670.716.01-2	6	

**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.071.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
-	-

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm      $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.4 mm			1.5 mm			mm			mm			mm		
R	31.323.041.01-2	45°	30°	31.323.041.02-2	30°	25°	-	-	-	-	-	-	-	-	-
NR	31.313.041.01-2			31.313.041.02-2			-			-			-		
NR (Friction-Fit)	31.313.043.01-2			-			-			-			-		

**DYNAMIC 3TIBASE**

	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	0.4 mm	CH-5mm	CH-7mm	CH-9mm
R	31.323.041.21-2	30°	20°	10°
NR	31.313.041.21-2			

**DYNAMIC SCANBODY (LAB/CLIN)**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.102.01-2	10	50.313.041.03-2 (IG-3mm)	43.621.410.01-2 43.624.410.01-2	34.613.041.01-2
-	-			
52.412.102.01-2	12			

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.370.716.01-2	3	30°
33.470.716.01-2	4	
33.670.716.01-2	6	

**SCANALOG**

23.413.041.01-2
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**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.317.071.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
40.317.004.01-2	43.601.104.01-2

ANALOG	LAB SCANBODY
22.613.041.01-2	30.413.002.01-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm      $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.4 mm			1.5 mm			mm			mm			mm		
R	31.323.041.01-2	45°	30°	31.323.041.02-2	30°	25°	-	-	-	-	-	-	-	-	-
NR	31.313.041.01-2			31.313.041.02-2			-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	0.4 mm	CH+5mm	CH+7mm	CH+9mm
R	31.323.041.21-2	30°	20°	10°
NR	31.313.041.21-2			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.370.716.01-2	3	30°
33.470.716.01-2	4	
33.670.716.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.071.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
-	-

ANALOG	LAB SCANBODY
-	30.413.002.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1 mm			mm			mm			mm			mm		
R	31.322.044.01-2	42°	23°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.044.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	1 mm	CH+5mm	CH+7mm	CH+9mm
R	31.322.044.21-2	25°	20°	10°
NR	31.312.044.21-2			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.105.01-2	10	50.312.044.01-2	43.621.410.01-2	34.612.044.01-2
			43.624.410.01-2	
52.412.105.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.716.01-2	3	25°
33.490.716.01-2	4	
33.690.716.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.065.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
40.318.003.01-2	43.601.103.02-2

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1 mm			mm			mm			mm			mm		
R	31.323.045.01-2	43°	22°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.045.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_d$
	1 mm	CH-5mm	CH- 7mm	CH- 9mm
R	31.323.045.21-2	30°	20°	10°
NR	31.313.045.21-2			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.118.01-2	10	50.313.045.01-2	43.621.410.01-2 43.624.410.01-2	34.613.045.01-2
52.412.118.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.716.01-2	3	30°
33.490.716.01-2	4	
33.690.716.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.065.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
40.318.003.01-2	43.601.103.02-2

ANALOG	LAB SCANBODY
-	30.413.002.01-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm          $\alpha_d$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1 mm			mm			mm			mm			mm		
R	31.324.046.01-2	42°	21°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.046.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_d$
	1 mm	CH-5mm	CH- 7mm	CH- 9mm
R	31.324.046.21-2	30°	20°	10°
NR	-			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.125.01-2	10	50.314.046.01-2	43.621.410.01-2 43.624.410.01-2	34.614.046.01-2
52.412.125.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.716.01-2	3	30°
33.490.716.01-2	4	
33.690.716.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.065.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
40.318.003.01-2	43.601.103.02-2

ANALOG	LAB SCANBODY
-	30.413.002.01-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm          $\alpha_d$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0,6 mm			mm			mm			mm			mm		
R	31.322.047.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.047.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_d$
	0,6 mm	CH-5mm	CH- 7mm	CH- 9mm
R	-	30°	25°	20°
NR	31.312.047.21-2			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.409.123.01-2	9	50.312.047.01-2	43.621.410.01-2 43.624.410.01-2	34.612.047.01-2
52.410.123.01-2	10			
52.412.123.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.716.01-2	3	25°
33.490.716.01-2	4	
33.690.716.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.074.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER TORX T6
40.320.007.02-2	43.601.107.01-2

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_d$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0,6 mm			mm			mm			mm			mm		
R	31.323.048.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.048.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_d$
	0,6 mm	CH-5mm	CH- 7mm	CH- 9mm
R	31.323.048.21-2	30°	25°	20°
NR	31.313.048.21-2			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.409.123.01-2	9	50.312.047.01-2	43.621.410.01-2 43.624.410.01-2	34.612.047.01-2
52.410.123.01-2	10			
52.412.123.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.716.01-2	3	30°
33.490.716.01-2	4	
33.690.716.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.074.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER TORX T6
40.320.007.02-2	43.601.107.01-2

ANALOG	LAB SCANBODY
-	30.413.002.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_d$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.6 mm			mm			mm			mm			mm		
R	31.321.049.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.311.049.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_d$
		CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.116.01-2	10	50.311.049.01-2	43.621.410.01-2 43.624.410.01-2	34.611.049.01-2
52.412.116.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.325.472.01-2*	3	25°
33.425.472.01-2*	4	
33.625.472.01-2*	6	

\* Only for titanium and soft materials

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.314.064.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.25
40.314.004.01-2	43.601.104.01-2

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**LIBRARY OPTIONS**

- GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation
- CH** = Cement Height      $\alpha_c$  - Captive maximum angulation
- IG** = Adaptor 3mm          $\alpha_d$  - Direct to implant maximum angulation
- R** = Rotational / Non-Engaging
- NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.5 mm			mm			2 mm			mm			mm		
R	31.323.051.01-2	45°	27°	-	-	-	31.323.051.03-2	25°	-	-	-	-	-	-	-
NR	31.313.051.01-2			-	-	-	31.313.051.03-2			-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_d$
		CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.117.01-2	10	50.312.050.01-2 50.312.050.04-2 (IG-3mm)	43.621.410.01-2 43.624.410.01-2	34.612.050.01-2
52.412.117.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.335.676.01-2	3	25°
33.435.676.01-2	4	
33.635.676.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.064.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.25
40.318.004.03-2	43.601.104.01-2

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**LIBRARY OPTIONS**

- GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation
- CH** = Cement Height      $\alpha_c$  - Captive maximum angulation
- IG** = Adaptor 3mm          $\alpha_d$  - Direct to implant maximum angulation
- R** = Rotational / Non-Engaging
- NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.5 mm			mm			2 mm			mm			mm		
R	31.323.051.01-2	45°	25°	-	-	-	31.323.051.03-2	25°	-	-	-	-	-	-	-
NR	31.313.051.01-2			-	-	-	31.313.051.03-2	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH+5mm	CH+ 7mm	CH+ 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.118.01-2	10	50.313.051.01-2 50.313.051.04-2 (IG+3mm)	43.621.410.01-2 43.624.410.01-2	34.613.051.01-2
52.412.118.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.335.676.01-2	3	25°
33.435.676.01-2	4	
33.635.676.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.064.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.25
40.318.004.03-2	43.601.104.01-2

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**LIBRARY OPTIONS**

**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			mm			mm			mm			mm		
R	31.324.052.01-2	45°	27°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.052.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH+5mm	CH+ 7mm	CH+ 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.102.01-2	10	50.314.052.01-2	43.621.410.01-2 43.624.410.01-2	34.614.052.01-2
52.412.102.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.335.676.01-2	3	30°
33.435.676.01-2	4	
33.635.676.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.064.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.25
40.318.004.03-2	43.601.104.01-2

ANALOG	LAB SCANBODY
-	30.413.002.01-2

**LIBRARY OPTIONS**

**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0,6 mm			mm			mm			mm			mm		
R	31.323.054.01-2	45°	25°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.054.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.119.01-2	10	50.314.054.01-2	43.621.410.01-2 43.624.410.01-2	34.614.054.01-2
52.412.119.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.345.856.01-2	3	30°
33.445.856.01-2	4	
33.645.856.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.067.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER -
40.318.012.01-2	-

ANALOG	LAB SCANBODY
-	30.413.002.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0,5 mm			mm			mm			mm			mm		
R	31.324.057.01-2	45°	27°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.057.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.408.101.01-2	8	50.314.057.01-2	43.621.410.01-2 43.624.410.01-2	34.614.057.01-2
52.410.101.01-2	10			
52.412.101.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.805.01-2	3	30°
33.490.805.01-2	4	
33.690.805.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.084.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
40.316.003.01-2	43.601.103.02-2

ANALOG	LAB SCANBODY
22.614.057.01-2	30.414.003.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.5 mm			mm			mm			mm			mm		
R	31.324.058.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.058.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
		CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.118.01-2	10	50.314.058.01-2	43.621.410.01-2 43.624.410.01-2	34.614.058.01-2
52.412.118.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.716.01-2	3	30°
33.490.716.01-2	4	
33.690.716.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.047.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
40.320.003.01-2	43.601.103.02-2

ANALOG	LAB SCANBODY
22.614.058.01-2	30.414.003.01-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm          $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.7 mm			mm			mm			mm			mm		
R	31.324.059.01-2	45°	27°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.059.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
		CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.115.01-2	10	50.313.010.01-2	43.621.410.01-2 43.624.410.01-2	-
52.412.115.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.716.01-2	3	25
33.490.716.01-2	4	
33.690.716.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.065.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
40.318.003.01-2	43.601.103.02-2

ANALOG	LAB SCANBODY
-	30.414.003.01-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm          $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.5 mm			mm			mm			mm			mm		
R	31.324.060.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.060.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_d$
	CH-5mm	CH-7mm	CH-9mm	
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.122.01-2	10	50.314.060.01-2	43.621.410.01-2 43.624.410.01-2	34.614.060.01-2
-	-			
-	-			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.716.01-2	3	30°
33.490.716.01-2	4	
33.690.716.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.060.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
40.320.003.02-2	43.601.103.02-2

ANALOG	LAB SCANBODY
22.614.060.01-2	30.415.007.01-2

**LIBRARY OPTIONS**

**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_d$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.6 mm			mm			mm			mm			mm		
R	31.324.061.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.061.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_d$
	CH-5mm	CH-7mm	CH-9mm	
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.125.01-2	10	50.314.061.01-2	43.621.410.01-2 43.624.410.01-2	34.614.061.01-2
-	-			
-	-			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.958.01-2	3	30°
33.490.958.01-2	4	
33.690.958.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.325.067.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER UNIGRIP
40.325.008.01-2	43.601.108.01-2

ANALOG	LAB SCANBODY
22.614.061.01-2	30.415.007.01-2

**LIBRARY OPTIONS**

**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_d$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0,6 mm			mm			mm			mm			mm		
R	31.323.066.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	-			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
		CH+ 5mm	CH+ 7mm	CH+ 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	-
-	-	-

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.314.039.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Unigrip
40.314.008.01-2	43.601.108.01-2

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0,6 mm			mm			mm			mm			mm		
R	31.323.074.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.074.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
		CH+ 5mm	CH+ 7mm	CH+ 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.408.110.01-2	8	50.313.074.01-2	43.621.410.01-2 43.624.410.01-2	34.613.074.01-2
52.410.110.01-2	10			
52.412.110.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.330.708.01-2	3	30°
33.430.708.01-2	4	
33.630.708.01-2	6	

SCANALOG
23.413.074.01-2

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.050.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Sq. 1.30
40.320.007.04-2	43.601.102.01-2

ANALOG	LAB SCANBODY
22.613.074.01-2	30.415.007.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1 mm			2 mm			3 mm			4 mm			mm		
R	31.322.075.01-2	42°	24°	31.322.075.02-2	25°	15°	31.322.075.03-2	20°	-	31.322.075.04-2	15°	-	-	-	-
NR	-			31.312.075.02-2			31.312.075.03-2			31.312.075.04-2			-	-	-

**DYNAMIC 3TIBASE**

	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
	1 mm	CH-5mm	CH- 7mm	CH- 9mm
R	31.322.075.21-2	30°	20°	15°
NR	-			

**DYNAMIC SCANBODY (LAB/CLIN)** **DIGITAL ANALOG**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.105.01-2	10	50.312.075.03-2 (IG-3mm)	43.621.410.01-2 43.624.410.01-2	34.612.075.01-2
52.412.105.01-2	12			

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.330.734.01-2	3	25°
33.430.734.01-2	4	
33.630.734.01-2	6	

**SCANBODY OP**

SCANBODY	PEEK PINS	mm
54.315.075.21-2	49.414.000.01-2	6
	49.415.000.01-2	9
	49.416.000.01-2	13

**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.077.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER Hex. 1.00
40.318.013.01-2	-

**ANALOG** **LAB SCANBODY**

22.612.075.01-2	30.412.001.01-2
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**MULTI-UNIT**

	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	-	42.302.075.02-2	42.302.075.03-2	42.302.075.04-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.4 mm			mm			mm			mm			mm		
R	31.324.080.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.080.01-2			-	-	-	-	-	-	-	-	-	-	-	-

**DYNAMIC 3TIBASE**

	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH-5mm	CH- 7mm	CH- 9mm
R	-	-	-	-
NR	-	-	-	-

**DYNAMIC SCANBODY (LAB/CLIN)** **DIGITAL ANALOG**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.124.01-2	10	50.314.080.01-2	43.621.410.01-2 43.624.410.01-2	34.614.080.01-2
52.412.124.01-2	12			

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.370.716.01-2	3	30°
33.470.716.01-2	4	
33.670.716.01-2	6	

**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.317.071.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
40.317.004.01-2	43.601.104.01-2

**ANALOG** **LAB SCANBODY**

-	30.414.003.01-2
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**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.4 mm			mm			mm			mm			mm		
R	31.325.081.01-2	41°	18°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.315.081.01-2			-	-	-	-	-	-	-	-	-	-	-	-

**DYNAMIC 3TIBASE**

	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

**DYNAMIC SCANBODY (LAB/CLIN)** **DIGITAL ANALOG**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.126.01-2	10	50.315.081.01-2	43.621.410.01-2 43.624.410.01-2	34.615.081.01-2
52.412.126.01-2	12			

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.335.676.01-2	3	30°
33.435.676.01-2	4	
33.635.676.01-2	6	

**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.064.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER Hex. 1.25
40.318.004.03-2	43.601.104.01-2

ANALOG	LAB SCANBODY
-	30.414.003.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.2 mm			mm			mm			mm			mm		
R	31.322.082.01-2	45°	25°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.082.01-2			-	-	-	-	-	-	-	-	-	-	-	-

**DYNAMIC 3TIBASE**

	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

**DYNAMIC SCANBODY (LAB/CLIN)** **DIGITAL ANALOG**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.105.01-2	10	50.312.082.01-2	43.621.410.01-2 43.624.410.01-2	34.612.082.01-2
52.412.105.01-2	12			

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.345.804.01-2	3	25°
33.445.804.01-2	4	
33.645.804.01-2	6	

**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.074.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER -
40.316.012.01-2	-

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.2 mm			mm			mm			mm			mm		
R	31.323.083.01-2	45°	25°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.083.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_d$
		CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.103.01-2	10	50.313.083.01-2	43.621.410.01-2	34.613.083.01-2
			43.624.410.01-2	
52.412.103.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.345.856.01-2	3	30°
33.445.856.01-2	4	
33.645.856.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.076.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
40.318.012.02-2	-

ANALOG	LAB SCANBODY
-	30.413.002.01-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm          $\alpha_d$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1 mm			mm			mm			mm			mm		
R	31.321.084.01-2	40°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.311.084.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_d$
		CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-			
-	-			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	
-	-	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.314.076.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Star 1.50
40.314.003.03-2	43.601.103.02-2

ANALOG	LAB SCANBODY
-	30.410.006.01-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm          $\alpha_d$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			mm			mm			mm			mm		
R	31.324.085.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.085.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_d$
	0.3 mm	CH-5mm	CH-7mm	CH-9mm
R	-	30°	25°	20°
NR	31.314.085.21-2			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.117.01-2	10	50.314.085.01-2	43.621.410.01-2 43.624.410.01-2	34.614.085.01-2
52.412.117.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.345.856.01-2	3	25°
33.445.856.01-2	4	
33.645.856.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.081.01-2	-	43.618.201.01-2 43.624.201.01-2 43.632.201.01-2	18 24 32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.25
40.316.004.02-2	43.601.104.01-2

ANALOG	LAB SCANBODY
-	30.413.002.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_d$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1 mm			mm			mm			mm			mm		
R	31.325.086.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.315.086.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_d$
		CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.117.01-2	10	50.314.085.01-2	43.621.410.01-2 43.624.410.01-2	-
52.412.117.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.345.856.01-2	3	25°
33.445.856.01-2	4	
33.645.856.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.081.01-2	-	43.618.201.01-2 43.624.201.01-2 43.632.201.01-2	18 24 32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.25
40.316.004.02-2	43.601.104.01-2

ANALOG	LAB SCANBODY
-	30.415.007.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_d$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			mm			mm			mm			mm		
R	31.321.087.01-2	25°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.311.087.01-2		-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE								
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	0.3 mm	CH-5mm	CH- 7mm	CH- 9mm	2 mm	CH-5mm	CH- 7mm	CH- 9mm
R	-	20°	20°	15°	-	25°	20°	15°
NR	31.311.087.21-2				31.311.087.23-2			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC MILLING TOOL		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
52.410.132.01-2	10	50.311.087.04-2 (IG-3mm)	43.621.415.01-2	-	-	-	-
					-	-	
52.412.132.01-2	12				-	-	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.316.094.01-2	-	43.618.201.01-2	18	40.316.005.04-2	43.601.105.01-2	-	-	-	30.410.006.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			mm			mm			mm			mm		
R	31.324.088.01-2	25°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.088.01-2		-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	0.3 mm	CH-5mm	CH- 7mm	CH- 9mm
R	-	-	-	-
NR	-			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG	DYNAMIC MILLING TOOL		
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG	DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-	-	-	-	-	-
-	-				-	-	
-	-				-	-	

DYNAMIC SCREWS				STRAIGHT SCREWS		ANALOG		LAB SCANBODY	
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	STRAIGHT SCREW	SCREWDRIVER Hex. 1.27				
41.320.094.01-2	-	43.618.201.01-2	18	40.320.005.04-2	43.601.105.01-2	-	-	-	30.414.003.01-2
		43.624.201.01-2	24						
		43.632.201.01-2	32						

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1 mm			2 mm			3 mm			mm			mm		
R	31.321.090.01-2	45°	24°	31.321.090.02-2	25°	-	31.321.090.03-2	20°	-	-	-	-	-	-	-
NR	31.311.090.01-2			31.311.090.02-2			31.311.090.03-2			-			-		

**DYNAMIC 3TIBASE**

	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
	1 mm	CH-5mm	CH-7mm	CH-9mm
R	-	30°	25°	15°
NR	31.311.090.21-2			

**DYNAMIC SCANBODY (LAB/CLIN)** **DIGITAL ANALOG**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.128.01-2	10	50.311.090.03-2 (IG=3mm)	43.621.415.01-2	34.611.090.01-2
-	-			
-	-			

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.325.472.01-2*	3	25°
33.425.472.01-2*	4	
33.625.472.01-2*	6	

\*Only for R  
\*Only for titanium and soft materials

**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.314.074.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
40.314.005.01-2	43.601.105.01-2

ANALOG	LAB SCANBODY
-	30.410.006.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.2 mm			2 mm			3 mm			4 mm			mm		
R	31.324.091.01-2	38°	18°	31.324.091.02-2	25°	-	31.324.091.03-2	20°	-	31.324.091.04-2	15°	-	-	-	-
NR	31.314.091.01-2			31.314.091.02-2			31.314.091.03-2			31.314.091.04-2			-		

**DYNAMIC 3TIBASE**

	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
	1.2 mm	CH-5mm	CH-7mm	CH-9mm
R	-	30°	25°	15°
NR	31.314.091.21-2			

**DYNAMIC SCANBODY (LAB/CLIN)** **DIGITAL ANALOG**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.102.01-2	10	50.314.091.03-2 (IG=3mm)	43.621.410.01-2 43.624.410.01-2	34.614.091.01-2
-	-			
52.412.102.01-2	12			

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.958.01-2	3	30°
33.490.958.01-2	4	
33.690.958.01-2	6	

**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.082.01-2	41.320.129.01-2	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
40.320.005.01-2	43.601.105.01-2

ANALOG	LAB SCANBODY
-	30.413.002.01-2

**MULTI-UNIT**

	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.303.091.01-2	42.303.091.02-2	42.303.091.03-2	42.303.091.04-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1 mm			2 mm			3 mm			mm			mm		
R	31.325.092.01-2	45°	25°	31.325.092.02-2	25°	-	31.325.092.03-2	20°	-	-	-	-	-	-	-
NR	31.315.092.01-2			31.315.092.02-2			31.315.092.03-2			-			-		

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
	1 mm	CH-5mm	CH- 7mm	CH- 9mm
R	-	30°	25°	15°
NR	31.315.092.21-2			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.129.01-2	10	50.315.092.01-2 50.315.092.03-2 (IG=3mm)	43.621.410.01-2 43.624.410.01-2	34.615.092.01-2
-	-			
-	-			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.958.01-2	3	30°
33.490.958.01-2	4	
33.690.958.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.082.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
40.320.005.01-2	43.601.105.01-2

ANALOG	LAB SCANBODY
-	30.415.007.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.6 mm			mm			mm			mm			mm		
R	31.324.096.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.096.01-2			-			-			-			-		

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH-5mm	CH- 7mm	CH- 9mm
R	-	-	-	-
NR	-			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.408.110.01-2	8	50.314.096.01-2	43.621.410.01-2 43.624.410.01-2	34.614.096.01-2
52.410.110.01-2	10			
52.412.110.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.315.708.01-2	3	30°
33.415.708.01-2	4	
33.615.708.01-2	6	

SCANALOG
23.414.096.01-2

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.067.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER TORX T6
40.320.007.01-2	43.601.107.01-2

ANALOG	LAB SCANBODY
22.614.096.01-2	30.414.008.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.5 mm			mm			mm			mm			mm		
R	31.323.101.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	-			-	-	-	-	-	-	-	-	-	-	-	-

**DYNAMIC 3TIBASE**

	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
		CH+5mm	CH+7mm	CH+9mm
R	-	-	-	-
NR	-	-	-	-

**DYNAMIC SCANBODY (LAB/CLIN)**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.409.133.01-2	9	50.313.101.01-2	43.621.410.01-2 43.624.410.01-2	34.613.101.01-2
-	-			
-	-			

**DIGITAL ANALOG**

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.335.676.01-2	3	30°
33.435.676.01-2	4	
33.635.676.01-2	6	

**SCANALOG**

23.413.101.01-2
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**REFERENCE SCANBODY**

SCANBODY	PEEK PINS	mm
54.322.101.31-2	49.414.000.01-2	6
	49.415.000.01-2	9
	49.416.000.01-2	13
	<b>CAPS</b>	mm
	49.418.000.01-2	3.8
	49.419.000.01-2	6
	49.420.000.01-2	8

**SCREWDRIVER 43.601.107.01-2**

**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.314.043.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER TORX T6
40.314.007.01-2	43.601.107.01-2

ANALOG	LAB SCANBODY
-	30.413.005.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.8 mm			mm			mm			mm			mm		
R	31.322.102.01-2	38°	18°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.102.01-2			-	-	-	-	-	-	-	-	-	-	-	-

**DYNAMIC 3TIBASE**

	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	1 mm	CH+5mm	CH+7mm	CH+9mm	1.8 mm	CH+5mm	CH+7mm	CH+9mm	3 mm	CH+5mm	CH+7mm	CH+9mm
R	31.322.102.29-2	30°	25°	20°	31.322.102.21-2	25°	15°	10°	31.322.102.23-2	20°	20°	15°
NR	31.312.102.29-2				31.312.102.21-2				31.312.102.23-2			

**DYNAMIC SCANBODY (LAB/CLIN)**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.128.01-2	10	50.312.102.03-2 (IG-3mm)	43.621.415.01-2	34.612.102.01-2
-	-			
-	-			

**DIGITAL ANALOG**

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	
-	-	

**SCANALOG**

23.412.102.01-2
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**SCANBODY OP**

SCANBODY	PEEK PINS	mm
54.315.102.21-2	49.414.000.01-2	6
	49.415.000.01-2	9
	49.416.000.01-2	13

**SCREWDRIVER 43.625.105.01-2**

**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.317.065.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
40.317.005.02-2	43.601.105.01-2

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**MULTI-UNIT**

	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.302.102.01-2	42.302.102.02-2	42.302.102.03-2	42.302.102.04-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.2 mm			mm			mm			mm			mm		
R	31.322.109.01-2	45°	29°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.109.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.128.01-2	10	50.312.109.01-2	43.621.415.01-2	34.612.109.01-2
-	-			
-	-			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.360.754.01-2*	3	25°
33.460.754.01-2*	4	
33.660.754.01-2*	6	

\*Only for R

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.314.070.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
40.314.005.02-2	43.601.105.01-2

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.4 mm			mm			mm			mm			mm		
R	31.320.110.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.110.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.117.01-2	10	50.310.110.04-2 IG-3mm	43.621.410.01-2 43.624.410.01-2	34.610.110.01-2
-	-			
52.412.117.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.360.756.01-2	3	20°
33.460.756.01-2	4	
33.660.756.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.083.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER TORX T6
40.318.007.01-2	43.601.107.01-2

ANALOG	LAB SCANBODY
-	30.410.006.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.4 mm			mm			mm			mm			mm		
R	31.323.111.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.111.01-2			-	-	-	-	-	-	-	-	-	-	-	-

**DYNAMIC 3TIBASE**

	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

**DYNAMIC SCANBODY (LAB/CLIN) DIGITAL ANALOG**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.117.01-2	10	50.310.110.04-2 IG-3mm	43.621.410.01-2 43.624.410.01-2	34.610.110.01-2
52.412.117.01-2	12			

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.360.756.01-2	3	20°
33.460.756.01-2	4	
33.660.756.01-2	6	

**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.083.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER TORX T6
40.318.007.01-2	43.601.107.01-2

ANALOG	LAB SCANBODY
-	30.413.002.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1 mm			2 mm			mm			mm			mm		
R	31.321.119.01-2	35°	-	31.321.119.02-2	30°	-	-	-	-	-	-	-	-	-	-
NR	31.311.119.01-2			31.311.119.02-2			-	-	-	-	-	-	-	-	-

**DYNAMIC 3TIBASE**

	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

**DYNAMIC SCANBODY (LAB/CLIN) DIGITAL ANALOG**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.132.01-2	10	50.311.119.03-2 IG-3mm	43.621.410.01-2 43.624.410.01-2	34.611.119.01-2
52.412.132.01-2	12			

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.360.756.01-2	3	25
33.460.756.01-2	4	
33.660.756.01-2	6	

**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.080.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER Hex. 1,27
40.316.005.07-2	43.601.105.01-2

ANALOG	LAB SCANBODY
-	30.410.006.01-2

**MULTI-UNIT**

	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.301.119.01-2	42.301.119.02-2	42.301.119.03-2	42.301.119.04-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1 mm			mm			mm			mm			mm		
R	31.323.121.01-2	45°	25°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.121.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE								
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	2mm	CH-5mm	CH- 7mm	CH- 9mm	3mm	CH-5mm	CH- 7mm	CH- 9mm
R	-	25°	20°	15°	-	25°	20°	10°
NR	31.313.121.22-2				31.313.121.23-2			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.108.01-2	10	50.312.120.03-2 <small>IG-3mm</small>	43.621.410.01-2 43.624.410.01-2	34.612.120.01-2
52.412.108.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.360.754.01-2	3	20°
33.460.754.01-2	4	
33.660.754.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.080.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
40.316.005.07-2	43.601.105.01-2

ANALOG	LAB SCANBODY
-	30.413.002.01-2

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.303.121.01-2	42.303.121.02-2	42.303.121.03-2	42.303.121.04-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm          $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1 mm			mm			mm			mm			mm		
R	31.323.121.01-2	45°	25°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.121.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE								
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	2mm	CH-5mm	CH- 7mm	CH- 9mm	3mm	CH-5mm	CH- 7mm	CH- 9mm
R	-	25°	20°	15°	-	25°	20°	10°
NR	31.313.121.22-2				31.313.121.23-2			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.109.01-2	10	50.313.121.01-2	43.621.410.01-2 43.624.410.01-2	34.613.121.01-2
52.412.109.01-2	12	50.313.121.03-2 <small>IG-3mm</small>		

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.360.754.01-2	3	20°
33.460.754.01-2	4	
33.660.754.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.080.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
40.316.005.07-2	43.601.105.01-2

ANALOG	LAB SCANBODY
-	30.413.002.01-2

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.303.121.01-2	42.303.121.02-2	42.303.121.03-2	42.303.121.04-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm          $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.4 mm			mm			mm			mm			mm		
R	31.324.124.01-2	42°	19°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.124.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
		CH-5mm	CH- 7mm	CH- 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.125.01-2	10	50.314.124.01-2	43.621.410.01-2 43.624.410.01-2	34.614.124.01-2
-	-			
-	-			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.335.758.01-2	3	30°
33.435.758.01-2	4	
33.635.758.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.075.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER UNIGRIP
40.320.008.02-2	43.601.108.01-2

ANALOG	LAB SCANBODY
-	30.414.003.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.1 mm			2 mm			mm			mm			mm		
R	31.323.125.01-2	42°	20°	31.323.125.02-2	25°	-	-	-	-	-	-	-	-	-	-
NR	31.313.125.01-2			31.313.125.02-2											

DYNAMIC 3TIBASE								
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	1.1 mm	CH-5mm	CH- 7mm	CH- 9mm	3 mm	CH-5mm	CH- 7mm	CH- 9mm
R	31.323.125.21-2	30°	25°	15°	-	20°	15°	10°
NR	31.313.125.21-2				31.313.125.23-2			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.117.01-2	10	50.313.125.01-2	43.621.410.01-2 43.624.410.01-2	34.613.125.01-2
-	-			
52.412.117.01-2	12	50.313.125.03-2 <small>IG-3mm</small>		

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.315.804.01-2	3	25°
33.415.804.01-2	4	
33.615.804.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.078.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER TORX T6
40.316.007.01-2	43.601.107.01-2

ANALOG	LAB SCANBODY
-	30.413.002.01-2

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.303.125.01-2	42.303.125.02-2	42.303.125.03-2	42.303.125.04-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	2.5 mm			mm			mm			mm			mm		
R	31.322.128.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	-			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_d$
	CH+5mm	CH+7mm	CH+9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	-
-	-	-

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.044.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
40.320.003.05-2	43.601.103.01-2

ANALOG	LAB SCANBODY
-	30.413.002.01-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm          $\alpha_d$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			mm			mm			mm			mm		
R	31.325.129.01-2	43°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.315.129.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_d$
	CH+5mm	CH+7mm	CH+9mm	
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.130.01-2	10	50.315.129.01-2	43.621.410.01-2 43.624.410.01-2	34.615.129.01-2
-	-			
-	-			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.958.01-2	3	30°
33.490.958.01-2	4	
33.690.958.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.090.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER UNIGRIP
40.320.008.03-2	43.601.108.01-2

ANALOG	LAB SCANBODY
-	30.415.007.01-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm          $\alpha_d$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.5 mm			mm			mm			mm			mm		
R	31.322.130.01-2	30°	29°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.130.01-2			-	-	-	-	-	-	-	-	-	-	-	-

**DYNAMIC 3TIBASE**

	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
		CH+ 5mm	CH+ 7mm	CH+ 9mm
R	-	-	-	-
NR	-	-	-	-

**DYNAMIC SCANBODY (LAB/CLIN)** **DIGITAL ANALOG**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-			
-	-			

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	
-	-	

**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.081.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
40.316.005.08-2	43.601.105.01-2

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.5 mm			mm			mm			mm			mm		
R	31.323.131.01-2	45°	29°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.131.01-2			-	-	-	-	-	-	-	-	-	-	-	-

**DYNAMIC 3TIBASE**

	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
		CH+ 5mm	CH+ 7mm	CH+ 9mm
R	-	-	-	-
NR	-	-	-	-

**DYNAMIC SCANBODY (LAB/CLIN)** **DIGITAL ANALOG**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-			
-	-			

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	
-	-	

**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.081.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
40.316.005.08-2	43.601.105.01-2

ANALOG	LAB SCANBODY
-	30.413.002.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.5 mm			mm			mm			mm			mm		
R	31.324.132.01-2	45°	28°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.132.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
		CH+5mm	CH+7mm	CH+9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	-
-	-	-

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.081.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
40.316.005.08-2	43.601.105.01-2

ANALOG	LAB SCANBODY
-	30.414.003.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1 mm			mm			mm			mm			mm		
R	31.320.135.01-2	45°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.135.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
		CH+5mm	CH+7mm	CH+9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	-
-	-	-

SCANBODY OP		
SCANBODY	PEEK PINS	mm
54.315.135.21-2	49.414.000.01-2	6
	49.415.000.01-2	9
	49.416.000.01-2	13

SCREWDRIVER 43.601.107.01-2

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.314.080.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER TORX T6
40.314.007.02-2	43.601.107.01-2

ANALOG	LAB SCANBODY
-	30.410.006.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE																		
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$			
	0,7 mm			1,5 mm			mm			3 mm			4 mm					
R	31.320.136.01-2	45°	30°	31.320.136.02-2	25°	-	-	-	-	31.320.136.04-2	20°	-	31.320.136.05-2	20°	-	31.320.136.06-2	15°	-
NR	31.310.136.01-2			31.310.136.02-2			-			31.310.136.04-2			31.310.136.05-2			31.310.136.06-2		

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$	$\alpha_s$
	CH+5mm	CH+7mm	CH+9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.128.01-2	10	50.310.136.01-2	43.621.415.01-2	34.610.136.01-2
		50.310.136.04-2 <small>IG+3mm</small>		
52.412.128.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.360.754.01-2	3	25°
33.460.754.01-2	4	
33.660.754.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.071.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.25
40.316.004.03-2	43.601.104.01-2

ANALOG	LAB SCANBODY
-	30.410.006.01-2

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.300.136.01-2	42.300.136.02-2	42.300.136.3-2	42.300.136.04-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm      $\alpha_d$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0,6 mm			mm			mm			mm			mm		
R	31.324.137.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.137.01-2			-			-			-			-		

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$	$\alpha_s$
	CH+5mm	CH+7mm	CH+9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	
-	-	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.044.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER TORX T6
40.320.007.04-2	43.601.107.01-2

ANALOG	LAB SCANBODY
-	30.414.008.01-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm      $\alpha_d$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.5 mm			mm			mm			3 mm			mm		
R	31.320.145.01-2	45°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.145.01-2			-			-			-			-		

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	
	CH+5mm	CH+7mm	CH+9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-			
-	-	-	-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	
-	-	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.315.078.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.410.006.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.5 mm			mm			mm			mm			mm		
R	31.323.149.01-2	45°	29°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.149.01-2			-			-			-			-		

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	
	CH+5mm	CH+7mm	CH+9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.132.01-2	10	50.310.161.01-2	43.621.410.01-2 43.624.410.01-2	34.610.161.01-2
52.412.132.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.320.704.01-2*	3	25°
33.420.704.01-2*	4	
33.620.704.01-2*	6	

\*Only for R

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.079.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
40.316.014.01-2	-

ANALOG	LAB SCANBODY
-	30.413.002.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.5 mm			mm			mm			mm			mm		
R	31.323.150.01-2	45°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$	$\alpha_s$
	CH-5mm	CH-7mm	CH-9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	-
-	-	-

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.314.046.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.25
40.314.004.04-2	43.601.104.01-2

ANALOG	LAB SCANBODY
-	30.413.005.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			mm			mm			mm			mm		
R	31.323.151.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$	$\alpha_s$
	CH-5mm	CH-7mm	CH-9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.409.123.01-2	9	50.313.151.01-2	43.621.410.01-2 43.624.410.01-2	34.613.151.01-2

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.716.01-2	3	30°
33.490.716.01-2	4	
33.690.716.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.314.039.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Unigrip
40.314.008.01-2	43.601.108.01-2

ANALOG	LAB SCANBODY
-	-

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1 mm			2 mm			3 mm			4 mm			mm		
R	31.320.152.01-2	45°	-	31.320.152.02-2	25°	-	31.320.152.03-2	20°	-	31.320.152.04-2	20°	-	-	-	-
NR	31.310.152.01-2			31.310.152.02-2			31.310.152.03-2			31.310.152.04-2			-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH-5mm	CH-7mm	CH-9mm
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.104.01-2	10	50.310.152.03-2 IG-3mm	43.621.410.01-2 43.624.410.01-2	34.610.152.01-2
52.412.104.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.360.756.01-2	3	25°
33.460.756.01-2	4	
33.660.756.01-2	6	

\*Only for R

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.077.02-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.410.006.01-2

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	-	42.300.152.02-2	42.300.152.03-2	-

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.5 mm			mm			mm			mm			mm		
R	31.320.159.01-2	41°	17°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.159.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH-5mm	CH-7mm	CH-9mm
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.128.01-2	10	50.310.159.01-2	43.621.415.01-2	34.610.159.01-2
-	-			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.335.754.01-2*	3	25°
33.435.754.01-2*	4	
33.635.754.01-2*	6	

\*Only for R

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.314.067.02-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER UNIGRIP
40.314.008.02-2	43.601.108.01-2

ANALOG	LAB SCANBODY
22.610.159.01-2	30.410.006.01-2

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.300.159.01-2	42.300.159.02-2	42.300.159.03-2	42.300.159.04-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.5 mm			mm			mm			mm			mm		
R	31.320.160.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.160.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$	$\alpha_s$
	CH-5mm	CH-7mm	CH-9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.131.01-2	10	50.310.160.01-2	43.621.415.01-2	34.610.160.01-2
52.412.131.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.315.804.01-2	3	25°
33.415.804.01-2	4	
33.615.804.01-2	6	

SCANALOG
23.410.160.01-2

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.078.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER TORX T6
40.316.007.01-2	43.601.107.01-2

ANALOG	LAB SCANBODY
22.610.160.01-2	30.410.006.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.5 mm			mm			mm			mm			mm		
R	31.320.161.01-2	45°	25°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.161.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$	$\alpha_s$
	CH-5mm	CH-7mm	CH-9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.132.01-2	10	50.310.161.01-2	43.621.415.01-2	34.610.161.01-2
52.412.132.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.320.704.01-2*	3	25°
33.420.704.01-2*	4	
33.620.704.01-2*	6	

\*Only for R

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.079.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
40.316.014.01-2	-

ANALOG	LAB SCANBODY
-	30.410.006.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.5 mm			mm			mm			mm			mm		
R	31.324.162.01-2	45°	24°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.162.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	
	CH+5mm	CH+7mm	CH+9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.132.01-2	10	50.310.161.01-2	43.621.415.01-2	34.610.161.01-2
52.412.132.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.320.704.01-2*	3	25°
33.420.704.01-2*	4	
33.620.704.01-2*	6	

\*Only for R

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.079.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
40.316.014.01-2	-

ANALOG	LAB SCANBODY
-	30.414.003.01-2

**LIBRARY OPTIONS**

- GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation
- CH** = Cement Height      $\alpha_c$  - Captive maximum angulation
- IG** = Adaptor 3mm          $\alpha_s$  - Direct to implant maximum angulation
- R** = Rotational / Non-Engaging
- NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.5 mm			mm			mm			mm			mm		
R	31.323.163.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	-			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	
	CH+5mm	CH+7mm	CH+9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.408.112.01-2	8	50.313.163.01-2	43.620.411.01-2	34.613.163.01-2

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.716.01-2	3	30°
33.490.716.01-2	4	
33.690.716.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.314.039.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
40.314.014.01-2	-

ANALOG	LAB SCANBODY
-	30.413.005.01-2

**LIBRARY OPTIONS**

- GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation
- CH** = Cement Height      $\alpha_c$  - Captive maximum angulation
- IG** = Adaptor 3mm          $\alpha_s$  - Direct to implant maximum angulation
- R** = Rotational / Non-Engaging
- NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.5 mm			mm			mm			mm			mm		
R	31.320.164.01-2	45°	21°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.164.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	
	CH+5mm	CH+ 7mm	CH+ 9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.128.01-2	10	50.310.164.01-2	43.621.415.01-2	34.610.164.01-2
52.412.128.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.345.804.01-2*	3	25°
33.445.804.01-2*	4	
33.645.804.01-2*	6	

\*Only for R

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.312.078.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1,20
40.312.003.01-2	43.601.103.02-2

ANALOG	LAB SCANBODY
-	30.410.006.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1 mm			mm			mm			mm			mm		
R	31.323.165.01-2	45°	25°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.165.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	
	CH+5mm	CH+ 7mm	CH+ 9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.132.01-2	10	50.313.165.01-2	43.621.415.01-2	34.613.165.01-2
52.412.132.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.345.804.01-2*	3	30°
33.445.804.01-2*	4	
33.645.804.01-2*	6	

\*Only for R

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.314.076.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1,20
40.314.003.03-2	43.601.103.02-2

ANALOG	LAB SCANBODY
-	30.413.002.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.9 mm			mm			mm			mm			mm		
R	31.320.166.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.166.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	
	CH-5mm	CH- 7mm	CH- 9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.128.01-2	10	50.310.166.03-2 <small>IG-3mm</small>	43.621.415.01-2	34.610.166.01-2
-	-			
-	-			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.330.734.01-2	3	20°
33.430.734.01-2	4	
33.630.734.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.314.084.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.25
40.314.004.02-2	43.601.104.01-2

ANALOG	LAB SCANBODY
-	30.410.006.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.9 mm			mm			mm			mm			mm		
R	31.322.167.01-2	43°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.167.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	
	CH-5mm	CH- 7mm	CH- 9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.117.01-2	10	50.313.167.03-2 <small>IG- 3mm</small>	43.620.411.01-2	34.613.167.01-2
52.410.117.01-2			43.621.410.01-2	
52.412.117.01-2	12		43.624.410.01-2	

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.330.734.01-2	3	20°
33.430.734.01-2	4	
33.630.734.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.084.02-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.25
40.316.004.01-2	43.601.104.01-2

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0,6 mm			1,5 mm			mm			3 mm			mm		
R	31.322.169.01-2	45°	29°	31.322.169.02-2	25	-	-	-	-	31.322.169.04-2	20	-	-	-	-
NR	31.312.169.01-2			31.312.169.02-2			-			31.312.169.04-2			-		

DYNAMIC 3TIBASE								
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
	1,5 mm	CH-5mm	CH- 7mm	CH- 9mm	3 mm	CH-5mm	CH- 7mm	CH- 9mm
R	31.322.169.22-2	30°	25°	15°	31.322.169.24-2	25°	20°	15°
NR	31.312.169.22-2				31.312.169.24-2			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.117.01-2	10	50.312.169.01-2	43.621.410.01-2 43.624.410.01-2	34.612.169.01-2
52.412.117.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.330.734.01-2	3	25°
33.430.734.01-2	4	
33.630.734.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.317.070.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.412.001.01-2

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.302.169.01-2	42.302.169.02-2	42.302.169.03-2	42.302.169.04-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm          $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0,3 mm			mm			mm			mm			mm		
R	31.322.170.01-2	38°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.170.01-2			-			-			-			-		

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
	0,3 mm	CH-5mm	CH- 7mm	CH- 9mm
R	31.322.170.21-2	30°	20°	15°
NR	31.312.170.21-2			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.754.01-2	3	25°
33.490.754.01-2	4	
33.690.754.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.079.02-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
-	-

ANALOG	LAB SCANBODY
-	30.410.006.01-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm          $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			mm			mm			mm			mm		
R	31.323.171.01-2	35°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.171.01-2		-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH-5mm	CH-7mm	CH-9mm
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.754.01-2	3	25°
33.490.754.01-2	4	
33.690.754.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.079.02-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
-	-

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.5 mm			mm			mm			mm			mm		
R	-	35°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.176.01-2		-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
	mm	CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.408.138.01-2	8	50.310.176.01-2	43.621.415.01-2	34.610.176.01-2
-	-			
-	-			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.360.756.01-2	3	30°
33.460.756.01-2	4	
33.660.756.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.314.044.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
-	-

ANALOG	LAB SCANBODY
-	30.410.006.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.5 mm			mm			mm			mm			mm		
R	31.320.178.01-2	45°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.178.01-2		-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$	$\alpha_s$
	CH-5mm	CH-7mm	CH-9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	-
-	-	-

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.080.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.410.006.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.4 mm			mm			mm			mm			mm		
R	31.322.181.01-2	45°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	-		-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$	$\alpha_s$
	0.4 mm	CH-5mm	CH-7mm	CH-9mm
R	31.322.181.21-2	30°	30°	20°
NR	-		-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.408.112.01-2	8	50.312.181.01-2	43.620.411.01-2	-
-	-			
-	-			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.360.756.01-2	3	30°
33.460.756.01-2	4	
33.660.756.01-2	6	

SCANALOG
23.412.181.01-2

DYNAMIC SCREWS				
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)	SCREWDRIVER LENGTH (mm)
41.318.043.01-2	-	43.618.201.01-2	18	
		43.624.201.01-2	24	
		43.632.201.01-2	32	

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.413.005.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.5 mm			mm			mm			mm			mm		
R	31.322.183.01-2	45°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	-			-	-	-	-	-	-	-	-	-	-	-	-

**DYNAMIC 3TIBASE**

GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
CH-5mm	CH-7mm	CH-9mm	
-	-	-	-
-	-	-	-

**REFERENCE SCANBODY**

SCANBODY	PEEK PINS	mm
54.322.183.31-2	49.414.000.01-2	6
	49.415.000.01-2	9
	49.416.000.01-2	13
	CAPS	mm
	49.418.000.01-2	3.8
	49.419.000.01-2	6
	49.420.000.01-2	8

**DYNAMIC SCANBODY (LAB/CLIN) DIGITAL ANALOG**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.408.136.01-2	8	50.312.183.01-2	43.620.411.01-2	34.612.183.01-2
-	-			
-	-			

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.330.734.01-2	3	30°
33.430.734.01-2	4	
33.630.734.01-2	6	

**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.048.02-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	-

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.2 mm			2.5 mm			3.5 mm			mm			mm		
R	31.323.186.01-2	40°	30°	31.323.186.02-2	20°	18°	31.323.186.03-2	15°	-	-	°	°	-	°	°
NR	31.313.186.01-2			31.313.186.02-2			31.313.186.03-2			-	°	°	-	°	°

**DYNAMIC 3TIBASE**

GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$	
1.2 mm	CH-5mm	CH-7mm	CH-9mm	2.5 mm	CH-5mm	CH-7mm	CH-9mm	
R	31.323.186.21-2	30°	25°	15°	31.323.186.22-2	30°	25°	15°
NR	31.313.186.21-2				31.313.186.22-2			

**DYNAMIC SCANBODY (LAB/CLIN) DIGITAL ANALOG**

SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.408.101.01-2	8	50.313.186.04-2 (IG-3mm)	43.621.410.01-2	34.613.186.01-2
52.410.101.01-2	10		43.624.410.01-2	
52.412.101.01-2	12			

**DYNAMIC MILLING TOOL**

DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.330.734.01-2	3	25
33.430.734.01-2	4	
33.630.734.01-2	6	

**SCANBODY OP**

SCANBODY	PEEK PINS	mm
54.315.186.21-2	49.414.000.01-2	6
	49.415.000.01-2	9
	49.416.000.01-2	13

**DYNAMIC SCREWS**

DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.084.02-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

**STRAIGHT SCREWS**

STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.413.002.01-2

**MULTI-UNIT**

	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm	5 mm
R	42.303.186.01-2	42.303.186.02-2	42.303.186.03-2	42.303.186.04-2	42.303.186.05-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			0.5 mm			1 mm			mm			mm		
R	31.322.009.01-2	45°	25°	31.322.009.02-2	25°	25°	31.322.009.03-2	25°	-	-	-	-	-	-	-
NR	31.312.009.01-2			31.312.009.02-2			31.312.009.03-2								

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH-5mm	CH-7mm	CH-9mm
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.114.01-2	10	50.312.187.01-2	43.621.410.01-2 43.624.410.01-2	34.612.187.01-2
52.412.114.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.716.01-2	3	25°
33.490.716.01-2	4	
33.690.716.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.059.01-2	-	43.618.201.01-2 43.624.201.01-2 43.632.201.01-2	18 24 32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.5 mm			mm			3.5 mm			mm			mm		
R	31.320.188.01-2	45°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.188.01-2			-			-			-			-		

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
		CH-5mm	CH-7mm	CH-9mm
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-			
-	-			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	
-	-	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.315.078.01-2	-	43.618.201.01-2 43.624.201.01-2 43.632.201.01-2	18 24 32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.410.006.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.8 mm			mm			mm			mm			mm		
R	31.320.190.01-2	45°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.190.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$	$\alpha_c$
	CH-5mm	CH-7mm	CH-9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	-
-	-	-

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.084.02-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.410.006.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.8 mm			mm			mm			mm			mm		
R	31.322.191.01-2	45°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.191.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$	$\alpha_c$
	CH-5mm	CH-7mm	CH-9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	-
-	-	-

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.084.02-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			mm			mm			mm			mm		
R	31.323.192.01-2	45°	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	
	CH-5mm	CH-7mm	CH-9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	-
-	-	-

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.048.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.413.005.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			mm			mm			mm			mm		
R	31.323.193.01-2	45°	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	
	CH-5mm	CH-7mm	CH-9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	-
-	-	-

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.051.02-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

REFERENCE SCANBODY		
SCANBODY	PEEK PINS	mm
54.322.193.31-2	49.414.000.01-2	6
	49.415.000.01-2	9
	49.416.000.01-2	13
	<b>CAPS</b>	mm
	49.418.000.01-2	3.8
	49.419.000.01-2	6
49.420.000.01-2	8	

SCREWDRIVER 43.625.105.01-2

ANALOG	LAB SCANBODY
-	30.413.005.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.5 mm			mm			mm			mm			mm		
R	31.323.195.01-2	45°	-	-	-	-	-	-	-	-	-	-	-	-	-
-	-			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
		CH-5mm	CH- 7mm	CH- 9mm
R	31.323.195.21-2	30°	25°	20°
NR	-			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-			
-	-			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	
-	-	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.317.041.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.413.005.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE																		
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.2 mm			2 mm			3 mm			mm			mm			mm		
R	31.320.196.01-2	40°	-	31.320.196.02-2	25°	-	31.320.196.03-2	25°	-	-	°	°	-	°	°	-	°	°
NR	31.310.196.01-2			31.310.196.02-2			31.310.196.03-2			-	°	°	-	°	°			

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
		CH-5mm	CH- 7mm	CH- 9mm
-	-	-	-	-
-	-			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-			
-	-			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	
-	-	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.086.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.410.006.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.2 mm			2 mm			3 mm			mm			mm		
R	31.322.197.01-2	35°	-	31.322.197.02-2	20°	-	31.322.197.03-2	20°	-	-	°	°	-	°	°
NR	31.312.197.01-2			31.312.197.02-2			31.312.197.03-2			-	°	°	-	°	°

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$	$\alpha_s$
	CH-5mm	CH-7mm	CH-9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	-
-	-	-

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.086.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.2 mm			mm			mm			mm			mm		
R	31.324.198.01-2	40°	-	-	-	-	-	-	-	-	°	°	-	°	°
NR	31.314.198.01-2			-			-			-	°	°	-	°	°

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$	$\alpha_s$
	CH-5mm	CH-7mm	CH-9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	-
-	-	-

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.086.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.414.003.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			mm			mm			mm			mm		
R	31.322.205.01-2	45°	-	-	0	0	-	0	0	-	0	0	-	0	0
NR	-			-	0	0	-	0	0	-	0	0	-	0	0

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	
	CH+5mm	CH+7mm	CH+9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.408.112.01-2	8	50.312.205.01-2	43.620.411.01-2	34.612.205.01-2
-	-			
-	-			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.390.716.01-2	3	30°
33.490.716.01-2	4	
33.690.716.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.317.040.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.5 mm			mm			3 mm			4 mm			mm		
R	31.320.207.01-2	35°	-	-	-	-	31.320.207.03-2	20°	-	31.320.207.04-2	15°	-	-	-	-
NR	31.310.207.01-2		-	-	-	31.310.207.03-2	-		31.310.207.04-2	-		-	-		

DYNAMIC 3TIBASE								
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$	$\alpha_s$	$\alpha_s$	$\alpha_s$	$\alpha_s$	
	1.5 mm	CH+5mm	CH+7mm	CH+9mm	3 mm	CH+5mm	CH+7mm	CH+9mm
R	31.320.207.21-2	25°	20°	15°	31.320.207.23-2	20°	15°	10°
NR	31.310.207.21-2				31.310.207.23-2			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.103.01-2	10	50.310.207.03-2 <small>IG=3mm</small>	43.621.410.01-2 43.624.410.01-2	34.610.207.01-2
-	-			
52.412.103.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.345.856.01-2*	3	30°
33.445.856.01-2*	4	
33.645.856.01-2*	6	

SCANBODY OP		
SCANBODY	PEEK PINS	mm
54.315.207.21-2	49.414.000.01-2	6
	49.415.000.01-2	9
	49.416.000.01-2	13

\*Only for R

SCREWDRIVER 43.601.107.01-2

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.066.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.410.006.01-2

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.302.207.01-2	42.302.207.02-2	42.302.207.03-2	42.302.207.04-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.5 mm			mm			mm			mm			mm		
R	31.324.208.01-2	45°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.208.01-2		-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$	$\alpha_c$
	CH-5mm	CH-7mm	CH-9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.103.01-2	10	50.310.207.03-2 IG-3mm	43.621.410.01-2 43.624.410.01-2	34.614.208.01-2
52.412.103.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.345.856.01-2*	3	30°
33.445.856.01-2*	4	
33.645.856.01-2*	6	

SCANBODY OP		
SCANBODY	PEEK PINS	mm
54.315.207.21-2	49.414.000.01-2	6
	49.415.000.01-2	9
	49.416.000.01-2	13

\*Only for R

SCREWDRIVER 43.601.107.01-2

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.066.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.414.003.01-2

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.302.207.01-2	42.302.207.02-2	42.302.207.03-2	42.302.207.04-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.5 mm			mm			mm			mm			mm		
R	31.320.229.01-2	40°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.229.01-2		-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$	$\alpha_c$
	CH-5mm	CH-7mm	CH-9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	-
-	-	-

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.064.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.410.006.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging



STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1.8 mm			mm			mm			mm			mm		
R	31.322.236.01-2	20°	25°	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.236.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$	$\alpha_c$
	CH-5mm	CH-7mm	CH-9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	-
-	-	-

SCANBODY OP		
SCANBODY	PEEK PINS	mm
54.315.236.21-2	49.414.000.01-2	6
	49.415.000.01-2	9
	49.416.000.01-2	13

SCREWDRIVER 43.601.103.02-2

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.075.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
-	-

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**LIBRARY OPTIONS**

- GH = Gingival Height      $\alpha_s$  - Standard maximum angulation
- CH = Cement Height      $\alpha_c$  - Captive maximum angulation
- IG = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation
- R = Rotational / Non-Engaging
- NR = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.6 mm			mm			mm			mm			mm		
R	31.323.245.01-2	40°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	-		-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$	$\alpha_c$
	CH-5mm	CH-7mm	CH-9mm	
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	-
-	-	-

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.314.039.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.413.005.01-2

**LIBRARY OPTIONS**

- GH = Gingival Height      $\alpha_s$  - Standard maximum angulation
- CH = Cement Height      $\alpha_c$  - Captive maximum angulation
- IG = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation
- R = Rotational / Non-Engaging
- NR = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1 mm			2 mm			mm			mm			mm		
R	31.322.246.01-2	25°	-	31.322.246.02-2	25°	-	-	-	-	-	-	-	-	-	-
NR	31.312.246.01-2			31.312.246.02-2			-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
	mm	CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	-
-	-	-

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.080.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
-	-

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			mm			mm			mm			mm		
R	31.323.247.01-2	-	-	-	40°	-	-	-	-	-	-	-	-	-	-
NR	-			-			-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	$\alpha_s$
	mm	CH-5mm	CH-7mm	CH-9mm
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	-
-	-	-

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.040.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.413.005.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1 mm			mm			mm			mm			mm		
R	31.320.249.01-2	40°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.249.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	mm	CH+5mm	CH+7mm	CH+9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.128.01-2	10	50.310.249.03-2 IG-3mm	43.621.415.01-2	34.610.249.01-2
-	-			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.315.804.01-2	3	25°
33.415.804.01-2	4	
33.615.804.01-2	6	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.314.080.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
-	-

ANALOG	LAB SCANBODY
-	30.410.006.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1mm			1.5 mm			3 mm			mm			mm		
R	31.322.251.01-2	40°	-	31.322.251.02-2	40°	-	31.322.251.04-2	25°	-	-	-	-	-	-	-
NR	31.312.251.01-2			31.312.251.02-2			31.312.251.04-2			-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	mm	CH+5mm	CH+7mm	CH+9mm
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-			
-	-	-	-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	
-	-	

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.064.02-2	40.316.007.01-2	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	1 mm			mm			mm			mm			mm		
R	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	mm	CH+5mm	CH+ 7mm	CH+ 9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	-
-	-	-

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.318.065.01-2	40.318.003.01-2	-	-
		-	-
		-	-

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
40.318.003.01-2	43.601.103.02-2

ANALOG	LAB SCANBODY
-	-

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.302.257.01-2	42.302.257.02-2	42.302.257.03-2	42.302.257.04-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm      $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.3 mm			mm			mm			mm			mm		
R	31.323.025.01-2	45°	30°	-	-	-	-	-	-	-	-	-	-	-	-
NR	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	0.3 mm	CH+5mm	CH+ 7mm	CH+ 9mm
R	31.323.025.21-2	30°	25°	10°
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.408.112.01-2	8	50.313.025.02-2	43.621.410.01-2	34.613.025.01-2
		50.313.025.01-2	43.624.410.01-2	
52.410.111.01-2	10			

DYNAMIC MILLING TOOL		SHANK	$\alpha_{di}$
33.390.716.01-2	3	30	23.413.025.01-2
33.490.716.01-2	4		
33.690.716.01-2	6		

REFERENCE SCANBODY		
SCANBODY	PEEK PINS	mm
54.322.025.31-2	49.414.000.01-2	6
	49.415.000.01-2	9
	49.416.000.01-2	13
	<b>CAPS</b>	mm
	49.418.000.01-2	3,8
	49.419.000.01-2	6
	49.420.000.01-2	8

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.314.039.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.27
40.314.005.04-2	43.601.105.01-2

ANALOG	LAB SCANBODY
22.613.025.01-2	30.413.005.01-2

**LIBRARY OPTIONS**

**GH** = Gingival Height      $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height      $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm      $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.5 mm			mm			mm			mm			mm		
R	31.320.260.01-2	40°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.260.01-2		-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	mm	CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.103.01-2	10	50.310.207.03-2 IG-3mm	43.621.410.01-2 43.624.410.01-2	34.610.260.01-2
52.412.103.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.345.856.01-2	3	25°
33.445.856.01-2	4	
33.645.856.01-2	6	

SCANBODY OP		
SCANBODY	PEEK PINS	mm
54.315.207.21-2	49.414.000.01-2	6
	49.415.000.01-2	9
	49.416.000.01-2	13

SCREWDRIVER 43.601.107.01-2

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.066.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
-	-

ANALOG	LAB SCANBODY
-	30.410.006.01-2

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.302.207.01-2	42.302.207.02-2	42.302.207.03-2	42.302.207.04-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.5 mm			mm			mm			mm			mm		
R	31.323.261.01-2	40°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.313.261.01-2		-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	mm	CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.103.01-2	10	50.310.207.03-2 IG-3mm	43.621.410.01-2 43.624.410.01-2	34.613.261.01-2
52.412.103.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.345.856.01-2	3	25°
33.445.856.01-2	4	
33.645.856.01-2	6	

SCANBODY OP		
SCANBODY	PEEK PINS	mm
54.315.207.21-2	49.414.000.01-2	6
	49.415.000.01-2	9
	49.416.000.01-2	13

SCREWDRIVER 43.601.107.01-2

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.066.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
-	-

ANALOG	LAB SCANBODY
-	30.413.004.01-2

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.302.207.01-2	42.302.207.02-2	42.302.207.03-2	42.302.207.04-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.5 mm			mm			mm			mm			mm		
R	31.324.262.01-2	40°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.314.262.01-2		-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	mm	CH+5mm	CH+7mm	CH+9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
52.410.103.01-2	10	50.310.207.03-2 IG-3mm	43.621.410.01-2 43.624.410.01-2	34.614.262.01-2
52.412.103.01-2	12			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
33.345.856.01-2	3	25°
33.445.856.01-2	4	
33.645.856.01-2	6	

SCANBODY OP		
SCANBODY	PEEK PINS	mm
54.315.207.21-2	49.414.000.01-2	6
	49.415.000.01-2	9
	49.416.000.01-2	13

SCREWDRIVER 43.601.107.01-2

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.316.066.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
-	-

ANALOG	LAB SCANBODY
-	30.414.008.01-2

MULTI-UNIT				
	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT	GINGIVAL HEIGHT
	1 mm	2 mm	3 mm	4 mm
R	42.302.207.01-2	42.302.207.02-2	42.302.207.03-2	42.302.207.04-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	mm			mm			mm			mm			mm		
R	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	0.3 mm	CH+5mm	CH+7mm	CH+9mm
R	31.323.264.21-2	25°	25°	25°
NR	-			

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	-
-	-	-

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.314.044.02-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER
-	-

ANALOG	LAB SCANBODY
-	-

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm     $\alpha_{di}$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.5 mm			mm			mm			mm			mm		
R	31.320.266.01-2	35°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.266.01-2		-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	mm	CH-5mm	CH-7mm	CH-9mm
R	-	-	-	-
NR	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	-
-	-	-

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.068.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
-	-

ANALOG	LAB SCANBODY
-	30.410.006.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.5 mm			mm			mm			mm			mm		
R	31.322.267.01-2	40°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.312.267.01-2		-	-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	mm	CH-5mm	CH-7mm	CH-9mm
-	-	-	-	-
-	-	-	-	-

DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-	-	-	-
-	-	-	-	-

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	-
-	-	-

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.068.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER TORX T6
40.320.007.02-2	43.601.107.01-2

ANALOG	LAB SCANBODY
-	30.412.001.01-2

**LIBRARY OPTIONS**  
**GH** = Gingival Height     $\alpha_s$  - Standard maximum angulation  
**CH** = Cement Height     $\alpha_c$  - Captive maximum angulation  
**IG** = Adaptor 3mm         $\alpha_s$  - Direct to implant maximum angulation  
**R** = Rotational / Non-Engaging  
**NR** = Non Rotational / Engaging

STANDARD DYNAMIC TIBASE															
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_c$
	0.5 mm			mm			mm			mm			mm		
R	31.320.268.01-2	45°	-	-	-	-	-	-	-	-	-	-	-	-	-
NR	31.310.268.01-2			-	-	-	-	-	-	-	-	-	-	-	-

DYNAMIC 3TIBASE				
	GINGIVAL HEIGHT	$\alpha_s$	$\alpha_s$	$\alpha_s$
	mm	CH-5mm	CH- 7mm	CH- 9mm
R	-	-	-	-
NR	-	-	-	-

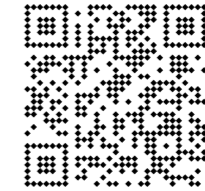
DYNAMIC SCANBODY (LAB/CLIN)				DIGITAL ANALOG
SCANBODY	HEIGHT mm	ADAPTOR	SCREWDRIVER ADAPTOR	DIGITAL ANALOG
-	-	-	-	-
-	-			
-	-			

DYNAMIC MILLING TOOL		
DYNAMIC MILLING TOOL	SHANK	$\alpha_{di}$
-	-	-
-	-	-
-	-	-

DYNAMIC SCREWS			
DYNAMIC SCREW	HIGH DYNAMIC SCREW	DYNAMIC SCREWDRIVER	SCREWDRIVER LENGTH (mm)
41.320.068.01-2	-	43.618.201.01-2	18
		43.624.201.01-2	24
		43.632.201.01-2	32

STRAIGHT SCREWS	
STRAIGHT SCREW	SCREWDRIVER Hex. 1.20
-	-

ANALOG	LAB SCANBODY
-	30.413.002.01-2



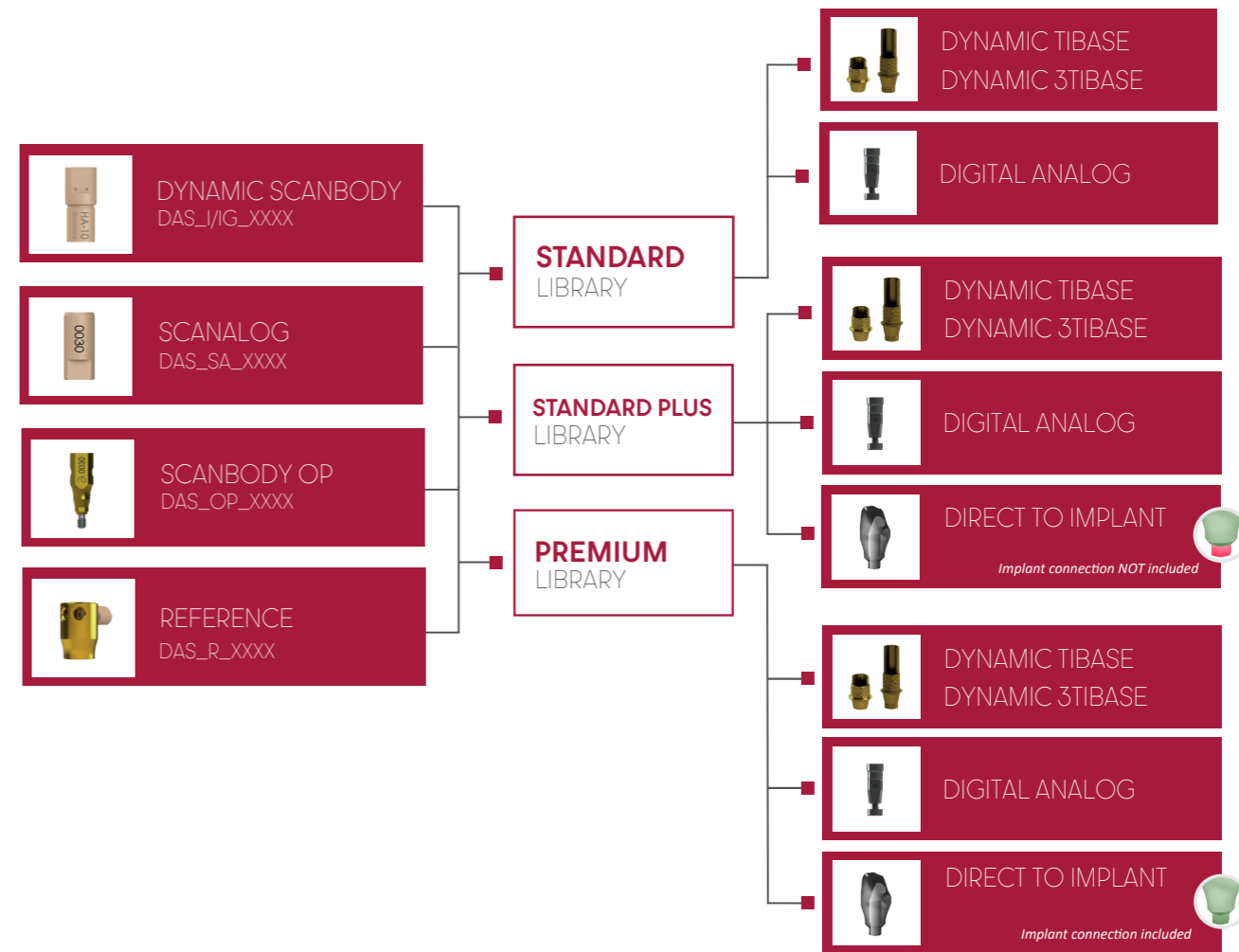
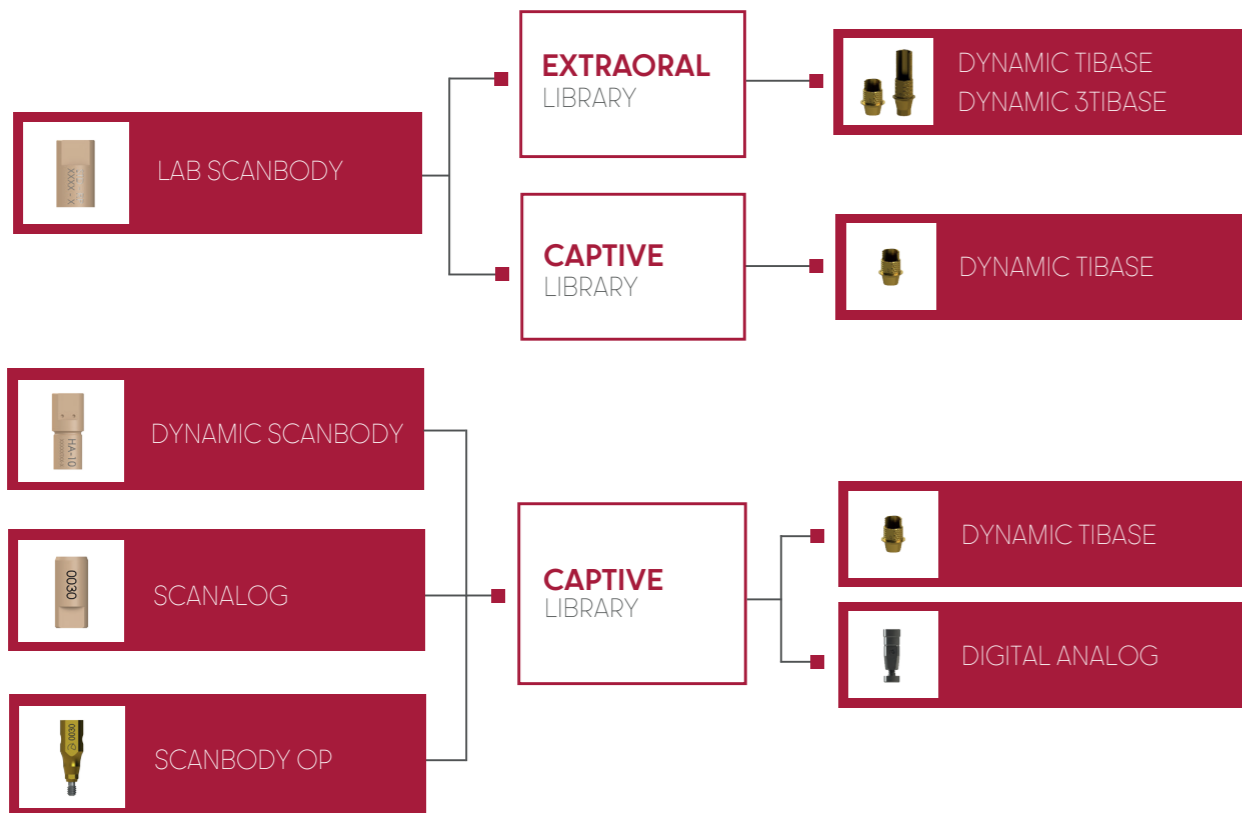
This printed version is probably outdated and may not include all products or compatibilities.

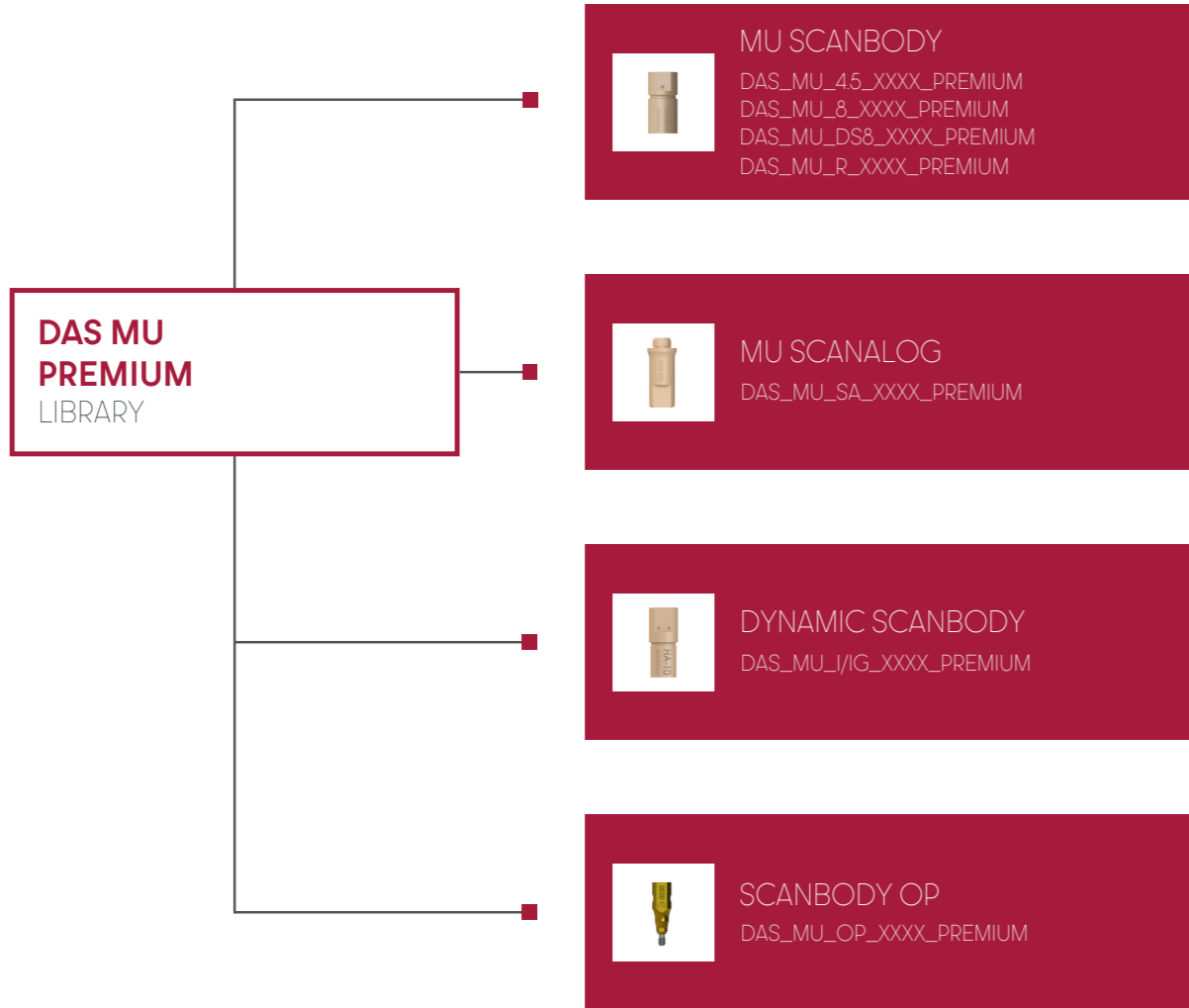
Access and download the latest version of this catalogue [www.dynamicabutment.com](http://www.dynamicabutment.com)

LIBRARY OPTIONS	
<b>GH</b> = Gingival Height	$\alpha_s$ - Standard maximum angulation
<b>CH</b> = Cement Height	$\alpha_c$ - Captive maximum angulation
<b>IG</b> = Adaptor 3mm	$\alpha_d$ - Direct to implant maximum angulation
	<b>R</b> = Rotational / Non-Engaging
	<b>NR</b> = Non Rotational / Engaging



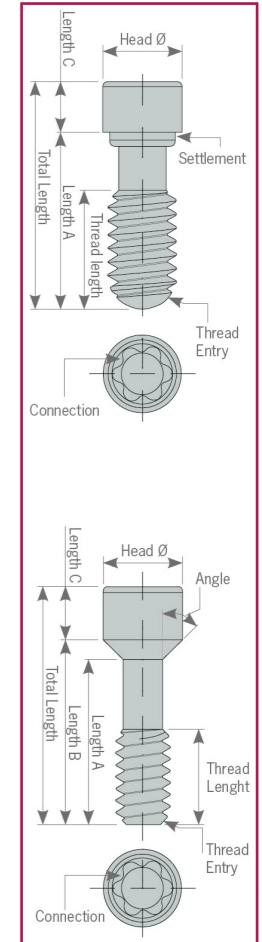
# DAS LIBRARIES





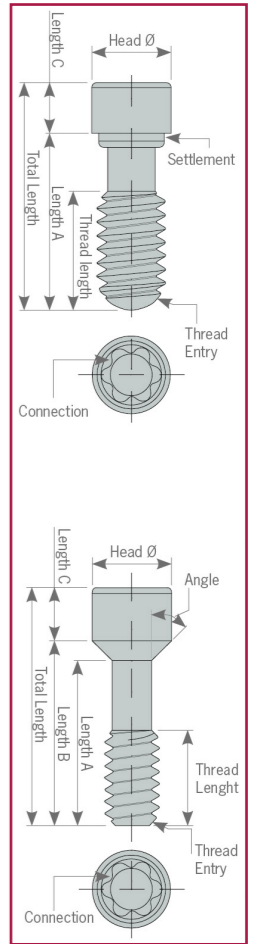
## DYNAMIC SCREWS TECHNICAL SPECIFICATIONS

REFERENCE	METRIC	TORQUE	TOTAL LENGTH	THREAD LENGTH	A LENGTH	B LENGTH	C LENGTH	HEAD DIAMETER	SEAT	ANGLE	THREAD ENTRY	CONNECTION
41312.078.01-2	1.2	15 Ncm	7.8	2.65	6	6.55	1.25	2.3	conical	45°	45° Chamfer	HEXALOBULAR 1.70
41314.039.01-2	1.4	15 Ncm	3.9	1.8	2.1	-	1.8	2.4	straight	-	45° Chamfer	
41314.040.01-2	1.4	15 Ncm	4	1.85	2	2.78	1.22	2.3	conical	30°	45° Chamfer	
41314.040.02-2	1.4	15 Ncm	4	1.7	2.25	2.7	1.3	2.3	conical	45°	45° Chamfer	
41314.043.01-2	1.4	15 Ncm	4.3	1.8	2.03	2.9	1.4	2.3	conical	35°	45° Chamfer	
41314.044.01-2	1.4	15 Ncm	4.4	2.15	2.73	3	1.4	2.3	conical	60°	45° Chamfer	
41314.044.02-2	1.4	15 Ncm	4.4	2	2.6	-	1.8	2.3	straight	-	45° Chamfer	
41314.045.01-2	1.4	15 Ncm	4.5	2.3	2.5	3.28	1.22	2.3	conical	30°	45° Chamfer	
41314.046.01-2	1.4	15 Ncm	4.6	2.5	4.6	3.17	1.43	2.3	conical	35°	45° Chamfer	
41314.052.01-2	1.4	15 Ncm	5.2	2.9	3.4	-	1.8	2.3	straight	-	45° Chamfer	
41314.064.01-2	1.4	15 Ncm	6.4	2.2	4.21	5.15	1.25	2.3	conical	25°	45° Chamfer	
41314.067.01-2	1.4	15 Ncm	6.7	2.31	5	5.45	1.25	2.3	conical	45°	45° Chamfer	
41314.067.02-2	1.4	15 Ncm	6.7	2.5	4.71	5.5	1.2	2.3	conical	35°	45° Chamfer	
41314.070.01-2	1.4	15 Ncm	7	2.3	5.39	5.65	1.61	2.3	conical	60°	45° Chamfer	
41314.074.01-2	1.4	15 Ncm	7.4	3.55	5	5.99	1.41	2.3	conical	25°	45° Chamfer	
41314.076.01-2	1.4	15 Ncm	7.6	2.4	5.9	6.35	1.25	2.3	conical	45°	45° Chamfer	
41314.080.01-2	1.4	15 Ncm	8	2.1	4.96	6.8	1.2	2.3	conical	15°	45° Chamfer	
41314.084.01-2	1.4	15 Ncm	8.4	2.5	5.92	6.85	1.55	2.3	conical	35°	45° Chamfer	
41314.105.01-2	1.4	15 Ncm	10.5	2.31	5	5.45	5.05	2.3	conical	45°	45° Chamfer	
41315.078.01-2	No-80	15 Ncm	7.8	2.45	5.77	6	1.8	2.3	conical	65°	45° Chamfer	
41315.040.01-2	1.6	20 Ncm	4	2.07	2.3	2.47	1.53	2.3	conical	65°	45° Chamfer	
41316.044.01-2	1.6	20 Ncm	4.4	2.5	2.9	-	1.5	2.3	straight	-	Semi-sphere	
41316.048.01-2	1.6	20 Ncm	4.8	2.4	2.93	1.87	1.3	2.3	conical	45°	45° Chamfer	
41316.048.02-2	1.6	20 Ncm	4.8	2.4	3	3.58	1.22	2.3	conical	31°	45° Chamfer	
41316.055.01-2	1.6	20 Ncm	5.5	2.4	2.85	4.2	1.3	2.3	conical	23°	45° Chamfer	
41316.059.01-2	1.6	20 Ncm	5.9	3	4.4	-	1.5	2.3	straight	-	Semi-sphere	
41316.064.01-2	1.6	20 Ncm	6.4	3.15	4.7	5	1.4	2.3	conical	60°	45° Chamfer	



# DYNAMIC SCREWS TECHNICAL SPECIFICATIONS

REFERENCE	METRIC	TORQUE	TOTAL LENGTH	THREAD LENGTH	A LENGTH	B LENGTH	C LENGTH	HEAD DIAMETER	SEAT	ANGLE	THREAD ENTRY	CONNECTION
41.316.066.01-2	1.6	20 N-cm	6.6	1.9	4.7	5.2	1.9	2.3	conical	45°	45° Chamfer	HEXALOBULAR 170
41.316.071.01-2	1.6	20 N-cm	7.1	2.8	5.2	5.53	1.57	2.3	conical	60°	45° Chamfer	
41.316.072.01-2	1.6	20 N-cm	7.2	3.5	5.2	5.85	1.35	2.3	conical	30°	45° Chamfer	
41.316.073.01-2	1.6	20 N-cm	7.3	2.2	4.87	5.56	1.74	2.3	conical	35°	45° Chamfer	
41.316.074.01-2	1.6	20 N-cm	7.4	2.7	5.5	6	1.4	2.3	conical	45°	45° Chamfer	
41.316.076.01-2	1.6	20 N-cm	7.6	3.6	6.1	-	1.5	2.3	straight	-	Semi-sphere	
41.316.078.01-2	1.6	20 N-cm	7.8	2	5.36	7.03	0.81	2.3	conical	15°	45° Chamfer	
41.316.079.01-2	1.6	20 N-cm	7.9	2.30	5.42	6.60	1.3	2.3	conical	20°	45° Chamfer	
41.316.079.02-2	1.6	20 N-cm	7.9	3.9	6.3	-	1.6	2.3	straight	-	45° Chamfer	
41.316.080.01-2	1.6	20 N-cm	8	3.14	6.3	6.51	1.49	2.3	conical	60°	45° Chamfer	
41.316.081.01-2	1.6	20 N-cm	8.1	3	6.35	6.72	1.38	2.3	conical	45°	45° Chamfer	
41.316.084.01-2	1.6	20 N-cm	8.4	3.5	6.8	-	1.6	2.3	straight	-	Semi-sphere	
41.316.084.02-2	1.6	20 N-cm	8.4	2.7	5.85	6.85	1.55	2.3	conical	30°	45° Chamfer	
41.316.086.01-2	1.6	20 N-cm	8.6	3	7.2	-	1.4	2.3	straight	-	45° Chamfer	
41.316.094.01-2	1.6	20 N-cm	9.4	2.9	7.65	8	1.4	2.3	conical	45°	45° Chamfer	
41.316.108.01-2	1.6	20 N-cm	10.8	2	5.36	7.03	0.81	2.3	conical	15°	45° Chamfer	
41.316.115.01-2	1.6	20 N-cm	11.5	3.5	5.2	5.85	6.3	2.3	conical	30°	45° Chamfer	
41.316.118.01-2	1.6	20 N-cm	11.8	3.6	6.1	-	5.7	2.3	straight	-	Semi-sphere	
41.316.124.01-2	1.6	20 N-cm	12.4	2.2	4.74	5.56	5.24	2.3	conical	35°	45° Chamfer	
41.316.132.01-2	1.6	20 N-cm	13.2	2.9	7.62	8	5.2	2.3	conical	45°	45° Chamfer	
41.317.040.01-2	N1-72	25 N-cm	4	2.1	2.5	-	1.5	2.3	straight	-	45° Chamfer	
41.317.041.01-2	N1-72	25 N-cm	4.1	1.9	2.3	2.67	1.43	2.3	conical	55°	45° Chamfer	
41.317.065.01-2	N1-72	25 N-cm	6.5	2.4	4.7	5.18	1.33	2.3	conical	45°	45° Chamfer	
41.317.070.01-2	N1-72	25 N-cm	7	2.2	4.96	5.8	1.2	2.3	conical	30°	45° Chamfer	
41.317.071.01-2	N1-72	25 N-cm	7.1	2.5	5.56	5.65	1.45	2.3	conical	70°	45° Chamfer	
41.317.072.01-2	N1-72	25 N-cm	7.2	2.5	5.5	5.77	1.43	2.3	conical	60°	45° Chamfer	
41.317.073.01-2	N1-72	25 N-cm	7.3	2.5	5.5	5.77	1.53	2.3	conical	60°	45° Chamfer	
41.317.106.01-2	N1-72	25 N-cm	10.6	2.6	5.54	5.65	4.95	2.3	conical	70°	Semi-sphere	
41.318.043.01-2	1.8	25 N-cm	4.3	2	2.52	2.7	1.6	2.3	conical	55°	45° Chamfer	



# DYNAMIC SCREWS TECHNICAL SPECIFICATIONS

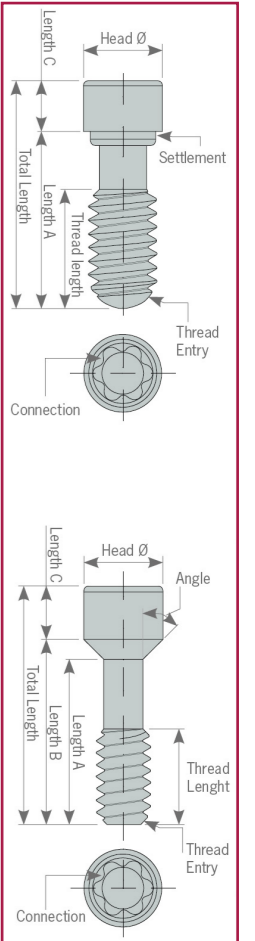
REFERENCE	METRIC	TORQUE	TOTAL LENGTH	THREAD LENGTH	A LENGTH	B LENGTH	C LENGTH	HEAD DIAMETER	SEAT	ANGLE	THREAD ENTRY	CONNECTION
41.318.044.01-2	1.8	25 N-cm	4.4	2.75	3	-	1.4	2.3	straight	-	Semi-sphere	HEXALOBULAR 170
41.318.045.01-2	1.8	25 N-cm	4.5	2.3	2.81	2.9	1.6	2.3	conical	70°	45° Chamfer	
41.318.048.01-2	1.8	25 N-cm	4.8	2.8	3.22	3.65	1.15	2.3	conical	30°	Semi-sphere	
41.318.051.01-2	1.8	25 N-cm	5.1	2.7	3.55	3.7	1.4	2.3	conical	60°	45° Chamfer	
41.318.051.02-2	1.8	25 N-cm	5.1	2.7	3.55	3.7	1.4	2.3	conical	45°	45° Chamfer	
41.318.064.01-2	1.8	25 N-cm	6.4	3.45	4.73	5.1	1.3	2.3	conical	35°	45° Chamfer	
41.318.065.01-2	1.8	25 N-cm	6.5	2.8	5	-	1.5	2.3	straight	-	Semi-sphere	
41.318.067.01-2	1.8	25 N-cm	6.7	2.35	5	5.4	1.3	2.3	conical	45°	45° Chamfer	
41.318.068.01-2	1.8	25 N-cm	6.8	4	5.25	5.4	1.4	2.3	conical	60°	45° Chamfer	
41.318.071.01-2	1.8	25 N-cm	7.1	2.6	5.56	5.65	1.45	2.3	conical	70°	45° Chamfer	
41.318.074.01-2	1.8	25 N-cm	7.4	3.8	5.8	6.03	1.6	2.3	conical	50°	45° Chamfer	
41.318.075.01-2	1.8	25 N-cm	7.5	3.3	6.1	-	1.4	2.3	straight	-	Semi-sphere	
41.318.076.01-2	1.8	25 N-cm	7.6	2.52	5.8	6.2	1.4	2.3	conical	45°	45° Chamfer	
41.318.077.02-2	1.8	25 N-cm	7.7	2	6.09	6.35	1.35	2.3	conical	60°	45° Chamfer	
41.318.080.01-2	1.8	25 N-cm	8	4	6.5	-	1.5	2.3	straight	-	45° Chamfer	
41.318.083.01-2	1.8	25 N-cm	8.3	4.25	6.79	6.95	1.35	2.3	conical	60°	45° Chamfer	
41.320.038.01-2	2	25 N-cm	3.81	1.6	3.25	2.35	1.39	2.35	conical	70°	20° Chamfer	
41.320.044.01-2	2	25 N-cm	4.4	2.45	2.45	3.1	1.3	2.3	conical	45°	45° Chamfer	
41.320.047.01-2	2	25 N-cm	4.7	3	3.3	-	1.4	2.3	straight	-	Semi-sphere	
41.320.048.01-2	2	25 N-cm	4.8	2.7	3.3	3.4	1.4	2.3	conical	60°	45° Chamfer	
41.320.050.01-2	2	25 N-cm	5	2.8	3.39	3.6	1.4	2.3	conical	30°	Semi-sphere	
41.320.051.01-2	2	25 N-cm	5.1	3.1	3.6	-	1.5	2.3	straight	-	Semi-sphere	
41.320.060.01-2	2	25 N-cm	6	2.7	4.5	-	1.5	2.3	straight	-	Semi-sphere	
41.320.065.01-2	2	25 N-cm	6.5	2.7	5	-	1.5	2.3	straight	-	45° Chamfer	
41.320.067.01-2	2	25 N-cm	6.7	2.3	3.65	5.68	1.02	2.58	conical	15°	45° Chamfer	
41.320.068.01-2	2	25 N-cm	6.8	4.4	5.3	5.4	1.4	2.3	conical	60°	45° Chamfer	

# DYNAMIC SCREWS TECHNICAL SPECIFICATIONS

REFERENCE	METRIC	TORQUE	TOTAL LENGTH	THREAD LENGTH	A LENGTH	B LENGTH	C LENGTH	HEAD DIAMETER	SEAT	ANGLE	THREAD ENTRY	CONNECTION
41.320.070.01-2	2	25 Ncm	7	3	5,6	-	1,4	2,3	straight	-	Semi-sphere	Hexalobular 1,70
41.320.074.01-2	2	25 Ncm	7,4	3,3	6	-	1,4	2,3	straight	-	Semi-sphere	
41.320.075.01-2	2	25 Ncm	7,5	2,75	5,93	6,18	1,32	2,3	conical	35°	45° Chamfer	
41.320.079.01-2	2	25 Ncm	7,9	3,3	6,33	6,5	1,4	2,3	conical	45°	45° Chamfer	
41.320.082.01-2	2	25 Ncm	8,2	4,7	6,7	-	1,5	2,4	straight	-	Semi-sphere	
41.320.090.01-2	2	25 Ncm	9	4	7,5	-	1,5	2,3	straight	-	Semi-sphere	
41.320.094.01-2	2	25 Ncm	9,4	3	7,85	8	1,4	2,3	conical	45°	45° Chamfer	
41.320.117.01-2	2	25 Ncm	11,7	2,75	5,9	6,18	5,52	2,3	conical	35°	Semi-sphere	
41.320.125.01-2	2	25 Ncm	12,5	3,3	6,33	6,5	6	2,3	conical	45°	45° Chamfer	
41.320.129.01-2	2	25 Ncm	12,9	4,7	6,7	-	6,2	2,4	straight	-	Semi-sphere	
41.320.137.01-2	2	25 Ncm	13,7	4	12,2	-	1,5	2,3	straight	-	Semi-sphere	
41.325.054.01-2	2,5	25 Ncm	5,4	3,8	4,1	-	1,3	2,85	straight	-	Semi-sphere	
41.325.067.01-2	2,5	25 Ncm	6,7	4,6	5,1	-	1,6	2,85	straight	-	Semi-sphere	

# STRAIGHT SCREWS TECHNICAL SPECIFICATIONS

REFERENCE	METRIC	TORQUE	TOTAL LENGTH	THREAD LENGTH	A LENGTH	B LENGTH	C LENGTH	HEAD DIAMETER	SEAT	ANGLE	THREAD ENTRY	CONNECTION
40.312.003.01-2	1,2	15 Ncm	7,85	2,7	6,19	6,55	1,3	1,9	conical	45°	45° Chamfer	Hex 1,20
40.314.003.01-2	1,4	15 Ncm	3,9	1,91	2,1	-	1,8	2,4	straight	-	45° Chamfer	Hex 1,20
40.314.003.02-2	1,4	15 Ncm	4	2	2,2	-	1,8	2,3	straight	-	45° Chamfer	Hex 1,20
40.314.003.03-2	1,4	15 Ncm	7,6	2,4	6,05	6,3	1,3	1,9	conical	45°	45° Chamfer	Hex 1,20
40.314.003.04-2	1,4	15 Ncm	7,5	2,5	5,45	5,7	1,8	1,85	conical	45°	45° Chamfer	Hex 1,20
40.314.004.01-2	1,4	15 Ncm	6,3	1,7	4,6	5,1	1,2	2,1	conical	25°	30° Chamfer	Hex 1,25
40.314.004.02-2	1,4	15 Ncm	8,4	2,5	5,99	6,7	1,7	2	conical	35°	45° Chamfer	Hex 1,25
40.314.004.03-2	1,4	15 Ncm	4,3	1,8	2,3	-	2	2	straight	-	45° Chamfer	Hex 1,25
40.314.005.01-2	1,4	15 Ncm	7,6	3,55	5,17	6	1,6	2,15	conical	25°	45° Chamfer	Hex 1,27
40.314.005.02-2	1,4	15 Ncm	7,5	2,5	5,5	5,7	1,7	2,1	conical	60°	45° Chamfer	Hex 1,27
40.314.005.04-2	1,4	15 Ncm	4	1,70	2,25	-	1,75	2,10	straight	-	45° Chamfer	Hex 1,27
40.314.007.01-2	1,4	15 Ncm	4	1,8	2,01	2,8	1,2	2,2	conical	35°	45° Chamfer	Torx T6
40.314.007.02-2	1,4	15 Ncm	7	2,1	4,75	2,25	0,8	2,1	conical	15°	45° Chamfer	Torx T6
40.314.008.01-2	1,4	15 Ncm	3,5	1,8	2,1	-	1,4	2	straight	-	45° Chamfer	Unigrip
40.314.008.02-2	1,4	15 Ncm	6,7	2,5	4,87	5,3	1,4	1,8	conical	35°	45° Chamfer	Unigrip
40.314.012.01-2	1,4	15 Ncm	4,5	1,7	2,01	2,4	2,1	2,15	conical	45°	45° Chamfer	Star 1,50
40.314.014.01-2	1,4	15 Ncm	4,45	2	2,48	-	1,97	2,16	straight	-	45° Chamfer	Hex 1,19
40.316.002.01-2	1,6	20 Ncm	7	2,79	4,86	5,44	1,56	2,3	conical	45°	45° Chamfer	Sq 1,30
40.316.002.02-2	1,6	20 Ncm	9,3	3,3	7,3	-	2	2,3	straight	-	Semi-sphere	Sq 1,30
40.316.003.01-2	1,6	20 Ncm	8,4	2,5	6,6	-	1,8	2	straight	-	45° Chamfer	Hex 1,20
40.316.003.02-2	1,6	20 Ncm	10,2	2	7,88	8,2	2	2,2	conical	45°	45° Chamfer	Hex 1,20
40.316.004.01-2	1,6	20 Ncm	8,6	2,7	6,16	6,9	1,7	2	conical	30°	45° Chamfer	Hex 1,25
40.316.004.02-2	1,6	20 Ncm	8,8	3	6,73	6,8	1,8	2,1	conical	45°	45° Chamfer	Hex 1,25
40.316.004.03-2	1,6	20 Ncm	6,9	2,2	5,02	5,2	1,7	1,92	conical	60°	45° Chamfer	Hex 1,25
40.316.005.01-2	1,6	20 Ncm	7,5	3,6	5,33	5,85	1,65	2,15	conical	30°	45° Chamfer	Hex 1,27
40.316.005.02-2	1,6	20 Ncm	8,2	3,03	6,25	-	2	2,33	straight	-	45° Chamfer	Hex 1,27
40.316.005.04-2	1,6	20 Ncm	10,5	2,9	8,15	8,4	2,1	2,1	conical	45°	45° Chamfer	Hex 1,27

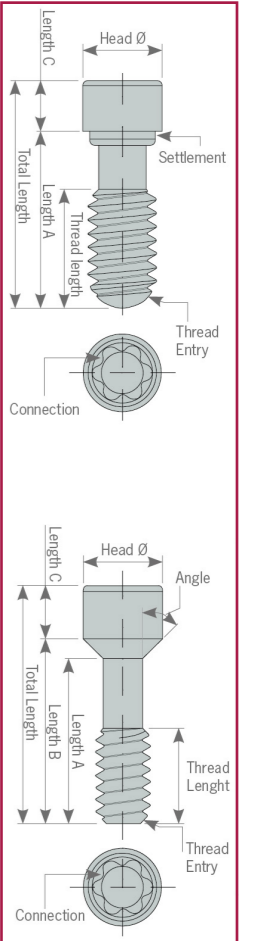


# STRAIGHT SCREWS TECHNICAL SPECIFICATIONS

REFERENCE	METRIC	TORQUE	TOTAL LENGTH	THREAD LENGTH	A LENGTH	B LENGTH	C LENGTH	HEAD DIAMETER	SEAT	ANGLE	THREAD ENTRY	CONNECTION
40.316.005.05-2	1.6	20 Ncm	7.6	2.7	5.21	5.5	2.1	2.1	conical	60°	45° Chamfer	Hex 1.27
40.316.005.06-2	1.6	20 Ncm	3.6	1.8	2.2	-	1.4	2.1	straight	-	45° Chamfer	Hex 1.27
40.316.005.07-2	1.6	20 Ncm	8.8	2.85	6.73	6.9	1.9	2.15	conical	60	45° Chamfer	Hex 1.27
40.316.005.08-2	1.6	20 Ncm	9	3.9	0	6.9	2.1	2.18	conical	45°	45° Chamfer	Hex 1.27
40.316.0.07.01-2	1.6	20 Ncm	7.9	2	5.72	6.9	2.18	2.18	conical	15°	45° Chamfer	Torx T6
40.316.008.01-2	1.6	20 Ncm	7	2.7	5.15	-	1.8	2.3	straight	-	45° Chamfer	Unigrip
40.316.008.02-2	1.6	20 Ncm	7.3	2.7	5.15	5.9	1.4	2.2	conical	35°	45° Chamfer	Unigrip
40.316.012.01-2	1.6	20 Ncm	8	2.65	5.53	6	2	2.15	conical	45°	45° Chamfer	Star 1.50
40.316.014.01-2	1.6	20 Ncm	7.9	2.3	5.42	6.46	1.44	2.2	conical	20°	45° Chamfer	Hex 1.19
40.317.002.01-2	N1-72	25 Ncm	8.17	3	5.31	5.87	2.3	2.4	conical	45°	45° Chamfer	Sq. 1.30
40.317.004.01-2	N1-72	25 Ncm	7.6	2.8	5.6	5.76	1.84	2.3	conical	70°	45° Chamfer	Hex 1.27
40.317.004.02-2	N1-72	25 Ncm	7.52	2.2	5.12	5.773	1.75	2.1	conical	30°	45° Chamfer	Hex 1.25
40.317.005.01-2	N1-72	25 Ncm	7.6	2.5	5.19	5.42	2.18	2.2	conical	60°	45° Chamfer	Hex 1.27
40.317.005.02-2	N1-72	25 Ncm	7.2	2.4	4.73	5.25	1.95	2.4	conical	45°	45° Chamfer	Hex 1.27
40.318.002.01-2	1.8	25 Ncm	7	3.2	5.2	-	1.8	2.5	straight	-	45° Chamfer	Sq. 1.30
40.318.002.02-2	1.8	25 Ncm	8.3	2.6	6.6	-	1.7	2.45	straight	-	45° Chamfer	Sq. 1.30
40.318.003.01-2	1.8	25 Ncm	6.8	3.3	5.2	-	1.6	2.3	straight	-	45° Chamfer	Hex 1.20
40.318.003.02-2	1.8	25 Ncm	8	3.6	6	-	2	2.1	straight	-	45° Chamfer	Hex 1.20
40.318.004.01-2	1.8	25 Ncm	7.2	4.47	2.3	6.2	1	2.4	conical	30°	45° Chamfer	Hex 1.25
40.318.004.02-2	1.8	25 Ncm	9.8	5.094	8.3	8.8	1	2.4	conical	30°	45° Chamfer	Hex 1.25
40.318.004.03-2	1.8	25 Ncm	7.65	3.3	5.17	5.75	1.9	2.4	conical	35°	45° Chamfer	Hex 1.25
40.318.005.01-2	1.8	25 Ncm	4.5	2.3	2.8	2.9	1.6	2.35	conical	70°	45° Chamfer	Hex 1.27
40.318.005.02-2	1.8	25 Ncm	7.6	3.8	5.8	6.05	1.55	2.35	conical	50°	45° Chamfer	Hex 1.27
40.318.006.01-2	1.8	25 Ncm	6	3.18	3.5	3.85	2.15	2.4	conical	45°	45° Chamfer	Hex 1.50
40.318.007.01-2	1.8	25 Ncm	9.1	4.25	7.22	7.45	1.65	2.18	conical	60°	45° Chamfer	Torx T6
40.318.008.01-2	1.8	25 Ncm	8.3	2.5	6.5	-	1.8	2.45	straight	-	45° Chamfer	Unigrip

# STRAIGHT SCREWS TECHNICAL SPECIFICATIONS

REFERENCE	METRIC	TORQUE	TOTAL LENGTH	THREAD LENGTH	A LENGTH	B LENGTH	C LENGTH	HEAD DIAMETER	SEAT	ANGLE	THREAD ENTRY	CONNECTION
40.318.012.01-2	1.8	25 Ncm	7.25	2.4	4.93	5.25	2	2.15	conical	45°	45° Chamfer	Sq. 1.50
40.318.012.02-2	1.8	25 Ncm	8	2.6	5.68	6	2	2.15	conical	45°	45° Chamfer	Sq. 1.50
40.318.013.01-2	1.8	25 Ncm	8	2.5	6.01	6.7	1.3	2.2	conical	30°	45° Chamfer	Hex 1.00
40.320.002.01-2	2	30 Ncm	5	3.06	3.26	3.5	1.5	2.49	conical	45°	45° Chamfer	Sq. 1.30
40.320.002.02-2	2	30 Ncm	7.45	3	5.7	5.9	1.5	2.4	conical	45°	45° Chamfer	Sq. 1.30
40.320.002.03-2	2	30 Ncm	10.2	3.15	8.4	-	1.8	2.45	straight	-	45° Chamfer	Sq. 1.30
40.320.003.01-2	2	30 Ncm	4.7	2.7	3.33	-	1.37	2.35	straight	-	45° Chamfer	Hex 1.20
40.320.003.02-2	2	30 Ncm	7	3.25	5	-	2	2.4	straight	-	45° Chamfer	Hex 1.20
40.320.003.03-2	2	30 Ncm	7.9	3.7	5.55	6.05	1.85	2.4	conical	45°	45° Chamfer	Hex 1.20
40.320.003.04-2	2	30 Ncm	8.4	2.75	5.68	6.35	2.05	2.3	conical	45°	45° Chamfer	Hex 1.20
40.320.003.05-2	2	30 Ncm	4.8	3.3	3.65	3.9	0.9	2.45	conical	45°	45° Chamfer	Hex 1.20
40.320.005.01-2	2	30 Ncm	7.6	3.7	6	-	1.6	2.4	straight	-	45° Chamfer	Hex 1.27
40.320.005.02-2	2	30 Ncm	10.3	4	8.3	-	2	2.45	straight	-	45° Chamfer	Hex 1.27
40.320.005.03-2	2	30 Ncm	10.3	3.5	8.3	-	2	2.33	straight	-	45° Chamfer	Hex 1.27
40.320.005.04-2	2	30 Ncm	10.5	3.06	8.15	8.4	2.1	2.5	conical	45°	45° Chamfer	Hex 1.27
40.320.007.01-2	2	30 Ncm	6.7	2.25	3.59	5.7	1	2.58	conical	15°	45° Chamfer	Torx T6
40.320.007.02-2	2	30 Ncm	7.4	3.3	6	-	1.4	2.3	straight	-	Semi-sphere	Torx T6
40.320.007.03-2	2	30 Ncm	7.6	3	6.1	6.3	1.3	2.4	conical	45°	Semi-sphere	Torx T6
40.320.007.04-2	2	30 Ncm	4.5	2.96	3.21	3.5	1	2.45	conical	45°	45° Chamfer	Torx T6
40.320.008.01-2	2	30 Ncm	7	3.25	5	-	2	2.4	straight	-	45° Chamfer	Unigrip
40.320.008.02-2	2	30 Ncm	7.3	3	5.8	6.2	1.1	2.5	conical	35°	45° Chamfer	Unigrip
40.320.008.03-2	2	30 Ncm	10	3.6	8.5	-	1.5	2.45	straight	-	45° Chamfer	Unigrip
40.325.002.01-2	2.5	30 Ncm	7.41	3.5	4.75	5.29	2.12	2.87	conical	45°	Semi-sphere	Sq. 1.30
40.325.008.01-2	2.5	30 Ncm	7	2.8	5.6	-	1.4	3.4	straight	-	45° Chamfer	Unigrip



## SCREWDRIVERS



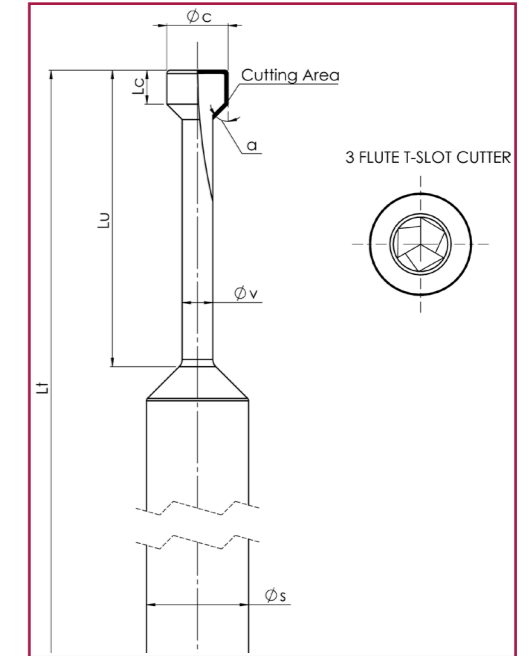
## STRAIGHT SCREWS

Straight screws cover all the thread metrics available on the market. We have several lengths for each metric to make the adaptation to the milled structures easier.



## DYNAMIC MILLING TOOL SPECIFICATIONS

MAIN COMPATIBILITY	REFERENCE	CUTTING DIAMETER	SEAT	CUTTING LENGTH	USEFUL LENGTH (max. drilling depth)	STEM CUTTING DIAMETER	SUPPORT DIAMETER (SHANK)	TOTAL LENGTH
		$\varnothing c$	$\alpha$	Lc	Lu	$\varnothing v$	$\varnothing s$	Lt
BEGO RS/RSX 3° ASTRA EVOLUTION 3.0° *Only for titanium and soft materials	33.325.472.01-2	1.4	25	0.4	4.7	0.5	3	50
	33.425.472.01-2	1.4	25	0.4	4.7	0.5	4	50
	33.625.472.01-2	1.4	25	0.4	4.7	0.5	6	50
STRAUMANN BONE LEVEL NP STRAUMANN BONE LEVEL RP MEDENTIS ICX TEMPLANT 4.1 STRAUMANN SYNOCCTA 3.5 MEDENTIS ICX NARROW	33.315.804.01-2	1.6	15	0.7	8	0.65	3	50
	33.415.804.01-2	1.6	15	0.7	8	0.65	4	50
	33.615.804.01-2	1.6	15	0.7	8	0.65	6	50
ANTHOGRYR AXIOM RG/PX NXP ANTHOGRYR AXIOM RG/PX RP ANTHOGRYR AXIOM RG/PX WP	33.320.704.01-2	1.6	20	0.7	7	0.8	3	50
	33.420.704.01-2	1.6	20	0.7	7	0.8	4	50
	33.620.704.01-2	1.6	20	0.7	7	0.8	6	50
ASTRA EVOLUTION 3.6 ANKYLOS ALPHABIO CONICAL STANDARD CON- NECTION LASAK BIONIQ OR NEODENT GM ANKYLOS BALANCE BASE	33.330.734.01-2	1.6	30	0.7	7.3	0.8	3	50
	33.430.734.01-2	1.6	30	0.7	7.3	0.8	4	50
	33.630.734.01-2	1.6	30	0.7	7.3	0.8	6	50
NOBEL BIOCARE ACTIVE NP NOBEL BIOCARE ACTIVE 3.0 LASAK BIONIQ ON	33.335.754.01-2	1.6	35	0.7	7.5	0.65	3	50
	33.435.754.01-2	1.6	35	0.7	7.5	0.65	4	50
	33.635.754.01-2	1.6	35	0.7	7.5	0.65	6	50
OSSTEM TS NP CAMLOG SCREW LINE 3.8 NP CAMLOG SCREW LINE 4.3 RP KLOCKNER VEGA NV XIVE S 3.4 BIOTECH DENTAL KONTAKT XNP BIOTECH DENTAL KONTAKT RP DIO UF NP CAMLOG SCREW-LINE 3.3	33.345.804.01-2	1.6	45	0.7	8	0.65	3	50
	33.445.804.01-2	1.6	45	0.7	8	0.65	4	50
	33.645.804.01-2	1.6	45	0.7	8	0.65	6	50
MIS C1 NP MIS M4 NP CONOLOG 3.8 CONOLOG 4.3 ASTRA YELLOW ALPHABIO CONICAL HEX CONNECTION	33.360.754.01-2	1.6	60	0.7	7.5	0.65	3	50
	33.460.754.01-2	1.6	60	0.7	7.5	0.65	4	50
	33.660.754.01-2	1.6	60	0.7	7.5	0.65	6	50
BIOMET 3i CERTAIN NP ASTRA AQUA	33.390.754.01-2	1.6	90	0.7	7.5	0.65	3	50
	33.490.754.01-2	1.6	90	0.7	7.5	0.65	4	50
	33.690.754.01-2	1.6	90	0.7	7.5	0.65	6	50
ASTRA EVOLUTION 4.2	33.350.775.01-2	1.7	50	0.7	7.7	0.8	3	50
	33.450.775.01-2	1.7	50	0.7	7.7	0.8	4	50
	33.650.775.01-2	1.7	50	0.7	7.7	0.8	6	50
BIOMET 3i CERTAIN RP NOBEL BIOCARE BRANEMARK NP NOBEL BIOCARE REPLACE NP MEGAGEN ANYRIDGE RP BIOMET 3i CERTAIN WP	33.390.805.01-2	1.7	90	0.7	8	0.65	3	50
	33.490.805.01-2	1.7	90	0.7	8	0.65	4	50
	33.690.805.01-2	1.7	90	0.7	8	0.65	6	50



## DYNAMIC MILLING TOOL SPECIFICATIONS

MAIN COMPATIBILITY	REFERENCE	CUTTING DIAMETER	SEAT	CUTTING LENGTH	USEFUL LENGTH (max. drilling depth)	STEM CUTTING DIAMETER	SUPPORT DIAMETER (SHANK)	TOTAL LENGTH
		Øc	α	Lc	Lu	Øv	Øs	Lt
BEGO S/RI 3.25-3.75 BEGO S/RI 4.1 BEGO S/RI 4.5 BEGO S/RI 5.50 STRAUMANN SCREW-RETAINED NC/RC BEGO MULTI-PLUS	33.335.676.01-2	1.8	35	1	6.7	0.9	3	50
	33.435.676.01-2	1.8	35	1	6.7	0.9	4	50
	33.635.676.01-2	1.8	35	1	6.7	0.9	6	50
KLOCKNER ESSENTIAL CONE 4.5 DIRECTO IMPLANTE KLOCKNER ESSENTIAL CONE 4.5 OCTACONE 12° KLOCKNER ESSENTIAL CONE 4.5 OCTACONE 25° KLOCKNER VEGA RV XIVE S 3.8 XIVE S 4.5 BIOHORIZONS 3.0 STRAUMANN SYNOCTA 6.5 STRAUMANN BLX RB STRAUMANN BLX WB STRAUMANN TLX NT STRAUMANN TLX RT STRAUMANN TLX WT	33.345.856.01-2	1.8	45	1	8.5	0.9	3	50
	33.445.856.01-2	1.8	45	1	8.5	0.9	4	50
	33.645.856.01-2	1.8	45	1	8.5	0.9	6	50
	33.360.756.01-2	1.8	60	1	7.5	0.9	3	50
MIS C1 RP PALTOP UNIVERSAL MULTI UNIT MIS C1 WP S&M PREMIUM KHONO 3.3 S&M PREMIUM KHONO 3.8 S&M OUTLINK 3.3 S&M OUTLINK 4.1 S&M PREMIUM KHONO 4.25 BREDENT SKY NP BREDENT SKY RP ADIN TOUAREG/CLOSEFIT NP ADIN TOUAREG/CLOSEFIT UNP CAMLOG CONELO 3.3 GLOBAL D (TEKKA) EASY IMPLANT MINI	33.460.756.01-2	1.8	60	1	7.5	0.9	4	50
	33.660.756.01-2	1.8	60	1	7.5	0.9	6	50
	33.370.716.01-2	1.8	70	1	7.1	0.9	3	50
	33.470.716.01-2	1.8	70	1	7.1	0.9	4	50
ZIMMER SCREW-VENT 3.5 ZIMMER SCREW-VENT 4.5 ASTRA EVOLUTION UNIT ABUTMENT ZIMMER TYPE 5.7	33.670.716.01-2	1.8	70	1	7.1	0.9	6	50
	33.390.716.01-2	1.8	90	1	7.1	0.9	3	50
	33.490.716.01-2	1.8	90	1	7.1	0.9	4	50
NOBEL BIO CARE BRANEMARK RP NOBEL BIO CARE MULTI-UNIT RP BIOMET 3i OSSEOTITE NP BTI EXTERNAL CONNECTION NP BTI INTERNAL CONNECTION NP MIS MULTI-UNIT ST KEYSTONE PRIMA NP KEYSTONE PRIMA RP KEYSTONE PRIMA WP NEOSS PROACTIVE 3.4 NEOSS PROACTIVE 4.1 BIOMET 3i OSSEOTITE WP BTI EXTERNAL CONNECTION WP BTI MULTI-IM UNIVERSAL RP ANTHOGYRD MULTI-UNIT 4.8 BEGO MINI BTI INTERNAL WP LASAK MULTI-UNIT QN/OR SIC SICACE 3.3 SIC SICACE 4.2	33.690.716.01-2	1.8	90	1	7.1	0.9	6	50

## DYNAMIC MILLING TOOL SPECIFICATIONS

MAIN COMPATIBILITY	REFERENCE	CUTTING DIAMETER	SEAT	CUTTING LENGTH	USEFUL LENGTH (max. drilling depth)	STEM CUTTING DIAMETER	SUPPORT DIAMETER (SHANK)	TOTAL LENGTH
		Øc	α	Lc	Lu	Øv	Øs	Lt
STRAUMANN INTERNAL OCTAGON RP STRAUMANN INTERNAL OCTAGON 6.5	33.315.708.01-2	2	15	1	7	1	3	50
	33.415.708.01-2	2	15	1	7	1	4	50
	33.615.708.01-2	2	15	1	7	1	6	50
STRAUMANN SYNOCTA RP	33.330.708.01-2	2	30	1	7	1	3	50
	33.430.708.01-2	2	30	1	7	1	4	50
	33.630.708.01-2	2	30	1	7	1	6	50
NOBEL BIO CARE ACTIVE RP NOBEL BIO CARE ACTIVE WP	33.335.758.01-2	2	35	1	7.5	1	3	50
	33.435.758.01-2	2	35	1	7.5	1	4	50
	33.635.758.01-2	2	35	1	7.5	1	6	50
OSSTEM TS RP CAMLOG SCREW-LINE 5.0 CAMLOG SCREW-LINE 6.0	33.345.808.01-2	2	45	1	8	1	3	50
	33.445.808.01-2	2	45	1	8	1	4	50
	33.645.808.01-2	2	45	1	8	1	6	50
NOBEL BIO CARE REPLACE RP ASTRA LILAC ASTRA EVOLUTION 4.8 NOBEL BIO CARE BRANEMARK WP ASTRA EVOLUTION 5.4 NOBEL BIO CARE REPLACE 6.0	33.390.958.01-2	2	90	1	9.5	1	3	50
	33.490.958.01-2	2	90	1	9.5	1	4	50
	33.690.958.01-2	2	90	1	9.5	1	6	50



## SCREWDRIVER ADAPTOR

### Screwdriver for the Dynamic Scanbody System

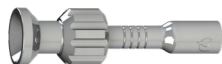
Ref. 43.621.410.01-2  
Screwdriver with manual handle  
Standard length: 21 mm



Ref. 43.624.410.01-2  
Contra-angle  
Length: 24 mm



Ref. 43.621.415.01-2  
Tiny Screwdriver with manual handle  
Length: 21 mm



Ref. 43.620.411.01-2  
Multi-Unit  
Contra-angle  
Length: 20 mm



## COMPLEMENTS

### Manual handle

Made of stainless steel.  
They are used to connect screwdriver bits with the contra-angle connection



### Large manual handle for laboratory

Ref. 49.601.000.03-2  
Ideal to manipulate models in the laboratory  
Length: 55.65 mm



### Manual handle for clinic

Ref. 49.601.000.01-2  
Clinic handle: used to position the prosthesis in the mouth prior to torque control in the clinic.  
Length: 15.65 mm



### Universal manual torque wrench prosthetic

Ref. 11.990.990.07-2  
Torque wrench  
4 mm square connection.  
Torque 10-35N.c



### Dynamic Screw Transfer

Ref. 49.413.000.01-2



## Manual torque wrench adapter prosthetic

Piece to connect the screwdriver with contra-angle connection to the torque wrench.



Universal Manual torque wrench adapter  
Ref. 49.604.000.05-2  
4 mm Square connection



Straumann Manual torque wrench adapter  
Ref. 49.604.000.07-2  
Straumann connection



Nobel Biocare Manual torque wrench adapter  
Ref. 49.604.000.08-2



MIS Manual torque wrench adapter  
Ref. 49.604.000.09-2

## DYNAMIC SCREWDRIVERS

Screwdriver with hexalobular head, exclusively to the 3.0 Dynamic Abutment System.  
Lengths: 18, 24, 32 mm

Hexalobular 1,70 mm. Length: 18 mm



Hexalobular 1,70 mm. Length: 24 mm  
Ref. 43.624.201.01-2



Hexalobular 1,70 mm Length: 32 mm  
Ref. 43.632.201.01-2



## DAS MU SYSTEM COMPONENTS



Ratchet  
49.409.000.01-2



Screwdriver  
43.321.316.01-2  
43.322.316.01-2



Healing Cap Regular  
40.320.003.88-2



Healing Cap Wide  
40.320.003.89-2



Impression coping  
29.301.000.10-2 (Engaging)  
29.301.000.11-2 (Non-engaging)



Analog  
22.612.209.01-2



Titanium Abutment  
35.312.209.21-2



Digital Analog  
34.312.209.01-2



MU ScAnalog  
23.412.209.01-2



MU Scanbody 4,5 mm  
53.412.209.01-2



MU Scanbody 8 mm  
53.422.209.02-2 (Non-engaging)



MU Dynamic Scanbody  
52.408.137.01-2



Dynamic Scanbody Adaptor  
50.312.209.01-2



Screwdriver Adaptor  
43.621.410.01-2  
43.624.410.01-2  
43.630.410.01-2



Reference Scanbody  
54.322.209.31-2



Peek Pins  
49.414.000.01-2 (6 mm)  
49.415.000.01-2 (9 mm)  
49.416.000.01-2 (13 mm)



CAPS  
49.418.000.01-2 (3,8 mm)  
49.419.000.01-2 (6 mm)  
49.420.000.01-2 (8 mm)



MU Dynamic TiBase  
31.312.209.01-2 (Engaging)



31.322.209.01-2 (Non-engaging)



MU Dynamic 3TiBase  
31.322.209.21-2 (Non-engaging)



Dynamic Screw  
41.320.040.01-2



Provisional (temporary) Dynamic Screw  
41.320.050.02-2



Straight Screw  
40.320.003.06-2



Dynamic Screwdriver  
43.618.201.01-2 (18 mm)  
43.624.201.01-2 (24 mm)  
43.632.201.01-2 (32 mm)



Screwdriver Hex.1,2  
43.601.103.02-2



MU DMTone  
33.390.716.01-2 Shank Ø3  
33.490.716.01-2 Shank Ø4  
33.690.716.01-2 Shank Ø6



# TALLADIUM GUARANTEE

## TERMS AND CONDITIONS

These guarantee terms and conditions ("T&C") cover the entire range of Talladium products ("Products"), manufactured by TALLADIUM ESPAÑA S.L. and distributed by Geoda Medical S.L. or official dealers. The guarantee described in these T&C is exclusively in benefit of the clinician ("Clinician") and of the dental technician ("Technician") and not for the benefit of third parties or institutions, including patients.

## GUARANTEE PERIOD

TALLADIUM ESPAÑA S.L. offers a lifelong guarantee for its entire range of products starting from the date of issue of the invoice.

## GUARANTEE SCOPE

Subject to the limitations and exceptions described in these T&C, TALLADIUM ESPAÑA S.L. will offer the following benefits:

**QUALITY:** If there are defects in the materials or in the manufacturing of the Product, TALLADIUM ESPAÑA S.L. will replace the Product with no additional cost.

**SAFETY:** If, having complied with all the product indications, the prosthesis should have to be made again, due to a fault in the Dynamic Abutment or Dynamic Titanium Base system,

TALLADIUM ESPAÑA S.L. will replace the abutments and screws necessary to remake the prosthesis, as well as the costs derived from its manufacturing.

In case of having used our products and having complied with all the product indications, the implants suffer any damage, TALLADIUM ESPAÑA S.L. will pay the cost of the implants. This coverage will only be valid during the first 6 months after the collocation of the prosthesis which includes our products.

## CLAIM REQUIREMENTS AND PROCEDURE

To receive the benefits indicated in these T&C, the treating Clinician must satisfy the following requirements:

a) The claim must be notified to TALLADIUM ESPAÑA S.L. within (30) days since the date the claimed defect was detected.

b) This requires that the Clinician or Technician must contact the customer service department by telephone or by e-mail to make the claim.

c) A claim form will be completed, which, together with a document or report which justifies the faulty Product and the faulty Product itself, will be sent by the customer to TALLADIUM ESPAÑA S.L. offices, within the previously indicated period.

d) Clinicians or Technicians presenting a claim in agreement with these T&C must be up to date in any payments owing to TALLADIUM ESPAÑA S.L. or to any of its subsidiaries, at the time when the claim form is presented.

e) All the use procedures of our Products must be carried out in agreement with the instructions of TALLADIUM ESPAÑA S.L. as well as in accordance with commonly accepted dentistry practices.

f) The expenses derived from this procedure will be assumed by the customer. The return shipping costs will be assumed by TALLADIUM ESPAÑA S.L. in all those cases covered by these T&C. Regardless of the guarantee rights, claims should be notified as soon as possible in order to comply with regulatory requirements.

## GENERAL LIMITATIONS OF THIS GUARANTEE

With the exception of the guarantee described in these T&C, neither TALLADIUM ESPAÑA S.L. nor its representatives, nor third parties manufacturing or distributing the Products, represent or offer a guarantee, agreement or any other express or implicit, oral or written, commitment, with respect to the Products (without limitation), including guarantees involved in the marketing, durability or suitability for individual uses or purposes. In addition and within the maximum extent permitted by the relative law, TALLADIUM ESPAÑA S.L. rejects (on its own behalf, and on behalf of its representatives and third parties that manufacture or distribute Products) any responsibility with respect to any direct or indirect damage caused, which may result from or be a consequence of the design, composition of the dental prosthesis into which the Products are integrated.

## GUARANTEE EXCLUSIONS

TALLADIUM ESPAÑA S.L. limits this guarantee to:

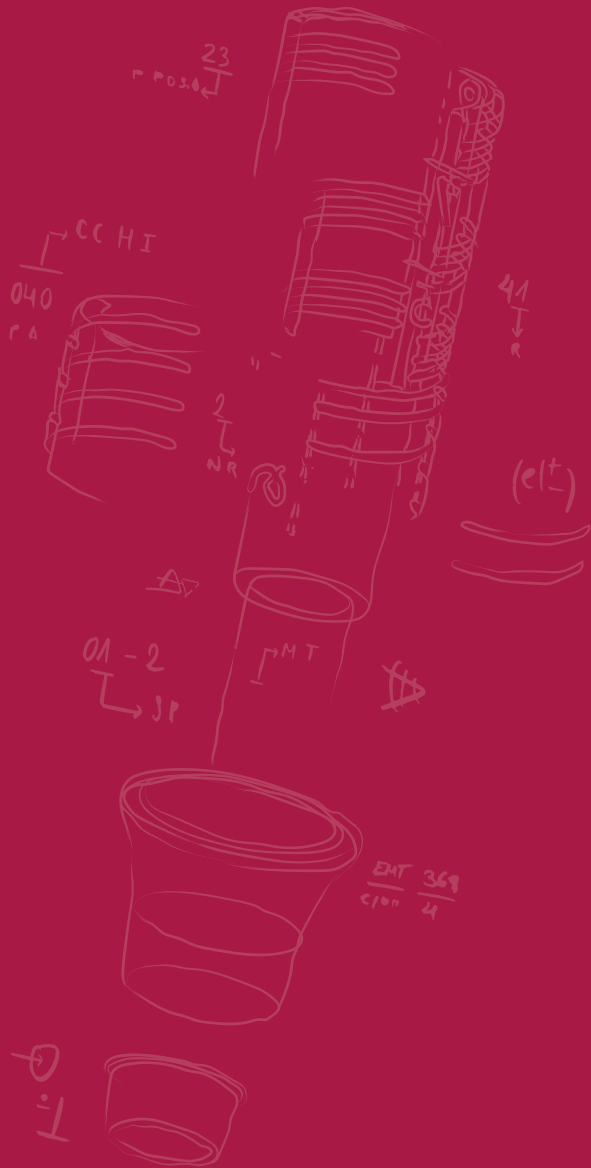
- Transformed abutments that form part of the dental prosthesis. But not the screws used to anchor them.

- Clinical screws that have been in the mouth for more than 2 years.

- Those products that are not used with the accessories and parts marketed by Talladium España

## AMENDMENT OR SUSPENSION OF THE GUARANTEE

TALLADIUM ESPAÑA S.L. reserves the right to amend or withdraw these T&C at any time and without prior notification. Any modification or suspension shall not affect products already placed in patients.



## DYNAMIC ABUTMENT SOLUTIONS

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