

BEGO INTERFACE OVERVIEW

Valid from August 2022



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Interface Overview



Overview Prosthetic Components and CADPositioner

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- 2) Please procure the necessary components from the respective manufacturer.
 3) In contrast to the nt-trading titanium base, the original adhesive abutment is supplied.
 4) In addition to the adhesive bases offered by BEGO Medical, original components can also be used. Please procure the necessary original components.



Implant diameter	Platform	Color coding	CAD/ Full	Abut	CADA with			tection	ı		CADA witho		uo ation p	rotec	tion	CADB impla level		CADBase abutment level	
			BEGO Titan Grade 5	Wirobond® MI+	IPS e.max CAD	BEGO Zirkon LT	BEGO Zirkon ST Multi	Katana Zirconia STML	BEGO PMMA Multicolor	Wirobond® C+	BEGO Zirkon LT	BEGO Zirkon ST Multi	Katana Zirconia STML	BEGO PMMA Multicolor	Wirobond® C+	BEGO Titan Grade 5	Wirobond® M+	BEGO Titan Grade 5	Wirobond® M+
						U	H		U							Emps.	100	Supto	100
Range 0.1 BEGO Implan	nt Systems –	Semado	s® S i	mplan	ts Plat	form l	Watch	Desig	n										
S 3.25	3.67																		
S 3.75	3.67																		
S 4.1	4.1		1	E)									,			1.1	= \		,
S 4.5	4.5		1	5)									$\sqrt{}$			1	0)	١	$\sqrt{}$
S 5.5	5.5	-																	
Range 0.2 BEGO Implan	nt Systems –	Semado	s® Miı	ni imp	lants (only fo	or bars	s)											
2.7; 2.9; 3.1	3.5															1	5)		
Range 0.3 BEGO Implan	nt Systems –	Semado	s® Mu	ılti ^{Plus}															
3.25; 3.75; 4.1; 4.5; 5.5	Abutment Niveau																	`	J
Range 0.5 BEGO Implan	nt Systems –	Semado	s® SC	/SCX/	S-TG/	RS ^{Pro} /	RSXPro	RI in	nplant	s – Pla	atform	Switc	h Des	ign					
RS/RSX 3.0	3.0																		
SC/SCX 3.25	3.67																		
SC/SCX/S-TG/RS ^{Pro} /RSX ^{Pro} /RI 3,75	3.67	•																	
SC/SCX/S-TG/RS ^{Pro} /RSX ^{Pro} /RI 4,1	4.1	•	√	5)			`	/					,			1.1	=)		1
SC/SCX/RS ^{Pro} / RSX ^{Pro} /RI 4,5	4.5	•											√			1 ;	J)	`	J
SC/SCX/RS ^{Pro} / RSX ^{Pro} /RI 5,5	5.5	-																	
Range 1.1 compatible w	rith Straumai	nn synOc	ta/St	andaro	d/Stan	dard F	Plus/T	apere	d Effe	ct (Vai	riobase	Abut	ment)						
3.3; 4.1; 4.8	RN 4.8																-\		1
6.5	WN 6.5		√ 5)					√2)								1 1	5)	١	√

^{*} The following symbols are commercial designations/registered trademarks of companies which are not part of the BEGO company group, with the exception of BEGO Implant Systems (Semados®).
Images and illustrations are examples. Colors, symbols, designs, and information on the depicted labels and/or packaging may differ from reality.



Implant diameter	Platform	Color coding	CADA Full	lbut	CADA with r	lbut Di rotation		ection			CADA			orotec	tion	CADE impla level		CADI abuti level	
			BEGO Titan Grade 5	Wirobond® MI+	IPS e.max CAD	BEGO Zirkon LT	BEGO Zirkon ST Multi	Katana Zirconia STML	BEGO PMMA Multicolor	Wirobond® C+	BEGO Zirkon LT	BEGO Zirkon ST Multi	Katana Zirconia STML	BEGO PMMA Multicolor	Wirobond® C+	BEGO Titan Grade 5	Wirobond® M+	BEGO Titan Grade 5	Wirobond® M+
									U							5 mas	100	Cimp	100
Range 1.2 compatible w	vith Strauma	ınn Bonel	_evel																
3.3	NC							1.0)					,				- \		
4.1; 4.8	RC		√ 5)					√2)					√			√ !	5)		
Range 1.4 compatible w	vith Strauma	ınn BLX																	
3,5; 3,75; 4,0; 4,5; 5,0; 5,5; 6,5	RB	•	√					√2)					√2)			V	/		
5,0; 5,5; 6,5	WB	•	·					·			V					·			
Range 2.1 compatible w	ith DENTSP	PLY Impla	nts FF	RIALIT	/XiVE														
3.4	3.4																		
3.8	3.8	-	,					,								1.1	Ε)		
4.5	4.5		√					\checkmark								√ !	5)		
5.5	5.5	•																	
Range 2.2 compatible w	vith DENTSF	PLY Impla	nts Ar	ıkylos	(Anky	los CX	Ti-Int	erface	e)										
3.5; 4.5; 5.5; 7.0	4.1							√2)											$\sqrt{}$
Range 3.1 compatible w	ith Nobel R	iocare No	bel∆r	tive															
3.5	NP	.500.0 140	Joine																
4.3; 5.0	RP	_						\checkmark					\checkmark			V	1		
Range 3.2 compatible w	vith Nobel P	incare No	helDa	nlace	/ Renla	دم عما	act/N	lohels	needy	Renla	ace								
3.5	NP	IJCAIC INC	beine	Piace	періа	CE 361	GGE/ IV	IODEIO	pecuy	vehic	ace								
4.0; 4.3	RP	_														√!	5)		
5.0	WP							\checkmark								V	- /		
6.0	6.0																		
Range 3.3 compatible w	vith Nobel B	incare Pr	ånem	ark Su	stam / l	Vahals	need	, Shor	tu/Gro	OVV									
3.3	NP		uncini	an oy:	J.C.111/ I	10000	Pecul	, 51101	. yr ai u	JVy									
3.75; 4.0	RP							√								V	/		
5.0	WP							V								V			

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Implant diameter	Platform	Color coding	r CADAbut CADAbut Duo ng Full with rotation protection CADAbut Duo without rotation protection				CADE impla level		CADBase abutment level										
			BEGO Titan Grade 5	Wirobond® MI+	IPS e.max CAD	BEGO Zirkon LT	BEGO Zirkon ST Multi	Katana Zirconia STML	BEGO PMMA Multicolor	Wirobond® C+	BEGO Zirkon LT	BEGO Zirkon ST Multi	Katana Zirconia STML	BEGO PMMA Multicolor	Wirobond® C+	BEGO Titan Grade 5	Wirobond® M+	BEGO Titan Grade 5	Wirobond® M+
			\$			·	H		·							Supple	100	Super	100
Range 3.4 compatible v	with Nobel Bi	iocare Mi	ulti-un	it Abı	ıtment														
Nobel Active																			
Nobel Replace																			
Brånemark System																			
Astra Tech Osseo- Speed	Abutment Niveau																	1	/
Straumann synOcta																			
Straumann BoneLevel																			
Range 4.1 compatible v	with BIOMET	3i Ossec	tite C	ertain	/Nano	Tite C	ertain												
3.25; 3/4/3; 4/3	3.4																		
4.0; 4/5/4; 5/4	4.1							\checkmark											
5.0; 5/6/5; 6/5	5.0	_						٧											
5.0; 5/6/5; 6/5	6.0																		
Range 4.2 compatible		3i Ossec	otite/N	\anoT	ite														
3.25	3.4	•																	
3.75; 4.0; 3/4	4.1	•						\checkmark								,	J		
5.0; 4/5	5.0	-																	
Range 5.1 compatible v	with DENTSP	LY Impla	nts As	STRA	TECH	Osseo	Speed	l											
3.5; 4.0	3.5/4.0		,														,		
4.5; 5.0	3.5/5.0							\checkmark								1	J		
Range 5.2 compatible v		IV Impla	nte A	N QT2	TECH	Occoo	Speed	I EV											
3.0	3.0		IIILS A	JIKA	TECH	USSEU	Speed	LV											
3.6	3.6																		
			1				,	4)		1			1						1
4.2	4.2	-	1				V	4)					1					1	1
4.8	4.8	•																	
5.4	5.4	-																	

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Implant diameter	Platform	Color coding								CADBase implant level		CADBase abutment level							
			BEGO Titan Grade 5	Wirobond® MI+	IPS e.max CAD	BEGO Zirkon LT	BEGO Zirkon ST Multi	Katana Zirconia STML	BEGO PMMA Multicolor	Wirobond® C+	BEGO Zirkon LT	BEGO Zirkon ST Multi	Katana Zirconia STML	BEGO PMMA Multicolor	Wirobond® C+	BEGO Titan Grade 5	Wirobond® M+	BEGO Titan Grade 5	Wirobond® M+
			1			U	H)		Eugh	100	Euph	100
Range 6.1 compatible	with Zimmer	Dental Ta	pered	l Screv	v-Vent														
3.7; 4.1	3.5																		
4.7	4.5										\checkmark					$\sqrt{}$			
6.0	5.7	-									·								
Range 8.1 compatible	e 8.1 compatible with CAMLOG CAMLOG SCREW-LINE/PROGRESSIVE-LINE/ROOT-LINE																		
3.3	3.3	-																	
3.8	3.8	_	√ 5)										,						
4.3	4.3		3)					√3)					$\sqrt{}$			1	5)	1	J
5.0	5.0		,																
6.0	6.0	•	$\sqrt{}$																
Range 8.2 compatible	with CAMLO	G CONEL	og so	CREW-	LINE														
3.3	3.3	-																	
3.8	3.8	_						10					,						
4.3	4.3	-						√3)					$\sqrt{}$						
5.0	5.0																		
Range 8.3 compatible	with CAMLO	G iSy (iSy	Hybri	id Abu	tment)													
4.4; 5.0	4.5/5.2	-					√	1) & 2	2)										
Range 9.1 compatible	with Dyna De	ental Dyna	Helix	(
3.2; 3.6; 4.2; 5.0	3.6/4.0															`	/		
Range 10.1 compatible	with BioCon	np Implar	nt Lev	el/Abu	ıtment	Level													
3.4; 4.0	4.0																1		1
4.6; 5.2	5.2															١	/	١	V
Range 11.1 compatible	with Neoss	ProActive																	
3.5; 4.0; 4.5; 5.0; 5.5		_						$\sqrt{}$									ı		

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Implant diameter	Platform	Color coding	CAD/ Full	Abut		Abut D rotatio		tection		CADAbut Duo without rotation protection					CADBase implant level		CADBase abutment level		
			BEGO Titan Grade 5	Wirobond® MI+	IPS e.max CAD	BEGO Zirkon LT	BEGO Zirkon ST Multi	Katana Zirconia STML	BEGO PMMA Multicolor	Wirobond® C+	BEGO Zirkon LT	BEGO Zirkon ST Multi	Katana Zirconia STML	BEGO PMMA Multicolor	Wirobond® C+	BEGO Titan Grade 5	Wirobond [®] M+	BEGO Titan Grade 5	Wirobond® M+
			\$			U	H	-	·							Suppo	00	Suppo	70
Range 13.1 compatible	with BioHo	rizons Inte	ernal																
3.0	3.0																		
3.5	3.5	<u> </u>						√											
4.5	4.5							V											
5.7	5.7	•																	
Range 15.1 compatible	with Breder	nt medica	l Sky																
3.5	3.5	=																	
4.0; 4.5; 5.5	4.0	•						1											
Range 16.1 compatible	with Meden	tis ICX-A	ctive-N	/laster	/ICX F	Premiu	m												
3.75; 4.1; 4.8	4.0							$\sqrt{}$								\	/		
Range 17.1 compatible	with Global	D In-Kon	e																
4.3	4.3																	√ 3	2)
Range 17.2 compatible	with Global	D EVL																	
3.3; 4.0; 5.0	3.3/4.0/ 5.0																	√ :	2)

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Torque specifications prosthesis screw*

Implant diameter	Straight screw channel (0°) one-part	Straight screw channel (0°) two-part (adhesive abutment)	Angled screw channel (0°-20°)
Range 0.1 BEGO Implant Systems – Semados® S-Implantate Platform	Match Design		
\$3,25/\$3,75/\$4,1/\$4,5/\$5,5	30 Ncm	30 Ncm	25 Ncm
Range 0.2 BEGO Implant Systems – Semados® Mini-Implantate			
2,7/2,9/3,1	25 Ncm	_	20 Ncm
Range 0.3 BEGO Implant Systems – Semados® MultiPlus			
Abutment Niveau (Multi ^{Plus})	20 Ncm	-	-
Range 0.5 BEGO Implant Systems – Semados® SC/SCX/S-TG/RSPo/R	SX ^{Pro} /RI implants – Platfo	orm Switch Design	
RS/RSX 3,0	20 Ncm	20 Ncm	15 Ncm
SC/SCX 3,25	30 Ncm	30 Ncm	25 Ncm
SC/SCX/S-TG/RS ^{Pro} /RSX ^{Pro} /RI 3,75/4,1/4,5/5,5	30 Ncm	30 Ncm	25 Ncm
Range 1.1 compatible with Straumann synOcta/Standard/Standard Pl	us/Tapered Effect (Vario	pase Abutment)	
3,3; 4,1; 4,8; 6,5	35 Ncm	35 Ncm	25 Ncm
Abutment Niveau 3,3; 4,1 RN; 4,8	15 Ncm	15 Ncm	_
Range 1.2 compatible with Straumann BoneLevel			
3,3; 4,1; 4,8	35 Ncm	35 Ncm	20 Ncm
Range 1.4 compatible with Straumann BLX			
3,5; 3,75; 4,0; 4,5; 5,5; 6,5	35 Ncm	35 Ncm	_
Range 2.1 compatible with DENTSPLY Implants FRIALIT/XIVE			
3,4; 3,8; 4,5; 5,5	24/25 Ncm	24/25 Ncm	20 Ncm
		2-7/20 NGIII	20110111
Range 2.2 compatible with DENTSPLY Implants Ankylos (Ankylos CX	10 Ncm	10 Ncm	
Abutment Niveau 3,5; 4,5; 5,5; 7,0	TONCM	TONCM	_
Range 3.1 compatible with Nobel Biocare NobelActive			
3,5; 4,3; 5,0	25/35 Ncm	25/35 Ncm	-
Range 3.2 compatible with Nobel Biocare NobelReplace/Replace Sele	ct/NobelSpeedy Replace		
3,5; 4,0; 4,3; 5,0; 6,0	35 Ncm	35 Ncm	25 Ncm
Range 3.3 compatible with Nobel Biocare Branemark System/Nobel S	peedy Shorty/Groovy		
3,3; 3,75; 4,0; 5,0	_	35 Ncm	-
Range 3.4 compatible with Nobel Biocare Multi-unit Abutment			
Abutment Niveau	15 Ncm	15 Ncm	_
Range 4.1 compatible with BIOMET 3i Osseotite Certain/NanoTite Cer	rtain		
3,25; 3/4/3; 4/3; 4,0 4/5/4; 5/4; 5,0; 5/6/5; 6/5; 5,0; 5/6/5; 6/5	_	20 Ncm	-
Range 4.2 compatible with BIOMET 3i Osseotite/NanoTite			
3,25; 3,75; 4,0; 3/4; 5,0; 4/5	20 Ncm	35 Ncm	_
		23110111	
Range 5.1 compatible with DENTSPLY Implants ASTRA TECH OsseoS		2E Nom	
3,5; 4,0	20 Ncm	25 Ncm	-

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Torque specifications prosthesis screw*

Implant diameter	Straight screw channel (0°) one-part	Straight screw channel (0°) two-part (adhesive abutment)	Angled screw channel (0°–20°)
3,5; 5,0	25 Ncm	25 Ncm	-
Range 5.2 compatible with DENTSPLY Implants ASTRA TECH OsseoSp	eed EV		
3,0; 3,6; 4,2; 4,8; 5,4	25 Ncm	25 Ncm	-
Abutment Niveau	15 Ncm	15 Ncm	_
Range 6.1 compatible with Zimmer Dental Tapered Screw-Vent			
3,7; 4,1; 4,7; 6,0	30 Ncm	30 Ncm	-
Range 8.1 compatible with CAMLOG CAMLOG SCREW-LINE/PROGRES	SSIVE-LINE/ROOT-LINE		
3,3; 3,8; 4,3	20 Ncm	20 Ncm	20 Ncm
5,0; 6,0	20 Ncm	20 Ncm	25 Ncm
Abutment Niveau	15 Ncm	_	_
Range 8.2 compatible with CAMLOG CONELOG SCREW-LINE			
3,3; 3,8; 4,3; 5,0	20 Ncm	20 Ncm	-
Range 9.1 compatible with Dyna Dental Dyna Helix			
3,2; 3,6; 4,2; 5,0	35 Ncm	-	-
Range 10.1 compatible with BioComp Implant Level/Abutment Level			
3,4; 4,0; 4,6; 5,2	32 Ncm	-	-
Abutment Niveau 3,4; 4,0; 4,6; 5,2	20-25 Ncm	-	-
Range 11.1 compatible with Neoss ProActive			
3,5; 4,0; 4,5; 5,0; 5,5	32 Ncm	30 Ncm	-
Range 13.1 compatible with BioHorizons Internal			
3,0; 3,5; 4,5; 5,7	-	30 Ncm	30 Ncm
Range 15.1 compatible with Bredent medical Sky			
3,5; 4,0; 4,5; 5,5	-	25 Ncm	-
Range 16.1 compatible with Medentis ICX-Active-Master/ICX Premium			
3,75; 4,1; 4,8	30 Ncm	30 Ncm	-
Individual healing posts			
BEGO CADAbut Full, BEGO CADAbut Duo	15 Ncm	_	_

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