Overview

PROSTHETIC COMPONENTS AND CADPOSITIONERS

Valid from
December 2022

Partners in Progress

BEGO

Prosthetic components and CADPositioners

Implant diameter	Platform	Color coding	Laboratory analog – Model preparation		CADPositioner incl. prosthetic screw[1]		
			Plaster model	3D Model	BEGO CADAbut Duo Two-piece abutment	BEGO CADAbut Full One-piece abutment	BEGO CADBase Bridge/bar

Range 0.1 BEGO Implant Systems – Semados® S-implants – Platform Match Design

Implant diameter	Platform	Color coding	Plaster model	3D Model	CADPositioner		
S 3,25	3,67	green	56694	549316	57060		
S 3,75	3,67	blue	56695				
S 4,1	4,1	gray	56696	549317			
S 4,5	4,5	red	56698	549318			
S 5,5	5,5	yellow	56699	549319			

Range 0.2 BEGO Implant Systems – Semados® Mini-implants

Implant diameter	Platform	Color coding	Plaster model	3D Model	Duo	Full	CADBase
Mini 2,7; 2,9; 3,1	3,5	brown	56982				58256

Range 0.3 BEGO Implant Systems – Semados® MultiPlus – Abutment Niveau

Implant diameter	Platform	Color coding	Plaster model	3D Model	Duo	Full	CADBase
3,25/3,75; 4,1; 4,5; 5,5	MultiPlus		57524	549528			58255

Range 0.5 BEGO Implant Systems – Semados® SC/SCX/S-TG/RSPro/RSXPro/RI-implants – Platform Switch Design

Implant diameter	Platform	Color coding	Plaster model	3D Model	Duo	Full	CADBase
RS/RSX 3,0	3,0	white	57796	549320	58250		
SC/SCX/RSPro/RSXPro 3,25	3,67	green	58315				
SC/SCX/S-TG/RSPro/RSXPro/RI 3,75	3,67	blue	57819	549321	58251		
SC/SCX/S-TG/RSPro/RSXPro/RI 4,1	4,1	gray	57820	549322	58252		
SC/SCX/RSPro/RSXPro/RI 4,5	4,5	red	57821	549323	58253		
SC/SCX/RSPro/RSXPro/RI 5,5	5,5	yellow	57822	549324	58254		

[1] For single use only.
[2] DYNAMIC ABUTMENT®[1] screwdriver L24, REF Nr. 549539

Images and illustrations are examples. Colors, symbols, designs, and information on the depicted labels and/or packaging may differ from reality.

Adhesive abutment incl. technician and prosthetic screw		Prosthetic screw[2]	
BEGO CADAbut Duo Two-piece abutment with rotation protection	BEGO CADAbut Duo Two-piece abutment without rotation protection	BEGO CADAbut Full One-piece abutment	BEGO CADBase Bridge/bar

BEGO CADAbut Duo (with rotation protection)	BEGO CADAbut Duo (without rotation protection)	CADAbut Full 0°	CADAbut Full 0°–20°	CADBase 0°	CADBase 0°–20°
57285	57286	57031	549530[2]	57031	549530[2]
57287	57288				
57289	57290				
57291	57292				

		CADAbut Full 0°	CADBase 0°	CADBase 0°–20°
		56983	56983	549531[2]

			CADBase
			57534

GH 0	GH 1,5	GH 2,0	GH 0	GH 1,5	0°	0°–20°	0°	0°–20°
		57781			57782	553696		
57823	58370		57827	58374	57031	549530[2]	57031	549530[2]
57824	58371		57828	58375				
57825	58372		57829	58376				
57826	58373		57830	58377				

Prosthetic components and CADPositioners [1]

Implant diameter	Plat-form	Color coding	Laboratory analog		CADPositioner incl. prosthetic screw [2]		
			Model preparation		BEGO CADAbut Duo Two-piece abutment	BEGO CADAbut Full One-piece abutment	BEGO CADBase Bridge/bar
			Plaster model	3D Model			

Range 1.1 compatible with Straumann synOcta [3]

Implant diameter	Plat-form	Color coding	Plaster model	3D Model	BEGO CADAbut Duo	BEGO CADAbut Full	BEGO CADBase
3,3; 4,1; 4,8	RN 4,8	🟨🟥	520137	[4]	524880		524880
6,5	WN 6,5	🟩	520207	[4]	524881		524881

Original components: Two-piece abutment on original adhesive abutments.
The required original components (scan build-up, adhesive base) can be obtained from the implant manufacturer.

Range 1.1 compatible with Straumann synOcta (Variobase Abutment) [3] – Abutment Niveau

Implant diameter	Plat-form	Color coding	Plaster model	3D Model	BEGO CADAbut Duo	BEGO CADAbut Full	BEGO CADBase
3,3; 4,1 RN	RN synOcta secondary part						524626
4,8	WN synOcta secondary part						524627

Range 1.2 compatible with Straumann BoneLevel [3]

Implant diameter	Plat-form	Color coding	Plaster model	3D Model	BEGO CADAbut Duo	BEGO CADAbut Full	BEGO CADBase
3,3	NC	🟨	520277	[4]	524882		
4,1; 4,8	RC	🟪	520347	[4]	524883		

Original components: Two-piece abutment on original adhesive abutments.
The required original components (scan build-up, adhesive base) can be obtained from the implant manufacturer.

Range 1.4 compatible with Straumann BLX

Implant diameter	Plat-form	Color coding	Plaster model	3D Model	BEGO CADAbut Duo	BEGO CADAbut Full	BEGO CADBase
3,5; 3,75; 4,0; 4,5; 5,0; 5,5; 6,5	RB	🟪					
5,0; 5,5; 6,5	WB	🟫					

Original components: The required original components (scan build-up, adhesive base) can be obtained from the implant manufacturer.

[1] This symbol is a commercial designation/registered trademark of a company which is not part of the BEGO company group.
[2] For single use only.
[3] CADPositioner from 3Shape[1] usable. Please procure the necessary components from the respective manufacturer.
[4] DIM analogues by nt-trading[1] usable.
[5] DYNAMIC ABUTMENT®[1] screwdriver L24, REF Nr. 549539

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Adhesive abutment incl. prosthetic screw			Prosthetic screw [2]	
BEGO CADAbut Duo Two-piece abutment with rotation protection	Spare prosthesis screw	BEGO CADAbut Duo Two-piece abutment without rotation protection	BEGO CADAbut Full One-piece abutment	BEGO CADBase Bridge/bar
	0°		0° | 0°–20°	0° | 0°–20°
520134 520204	520135		524338 | 549534 [5]	524338 | 549534 [5]
				524614
	0°	GH 0,7 | GH 1,7	0° | 0°–20°	0° | 0°–20°
520274 520344	520275	550276 | 550278 550277 | 550279	524340 | 549535 [5]	524340 | 549535 [5] 520340 | 549535 [5]
			0°	0°
			552689	552689

Prosthetic components and CADPositioners [1]

Implant diameter	Platform	Color coding	Laboratory analog		CADPositioner incl. prosthetic screw [2]		
			Model preparation		BEGO CADAbut Duo Two-piece abutment	BEGO CADAbut Full One-piece abutment	BEGO CADBase Bridge/bar
			Plaster model	3D Model			

Range 2.1 compatible with DENTSPLY Implants FRIALIT/XiVe [3]

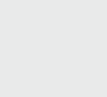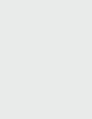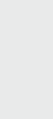| Implant diameter	Platform	Color coding	Plaster model	3D Model	CADPositioner
3,4	3,4	■ (grey)	520564	4	524868
3,8	3,8	■ (yellow)	520634	4	524869
4,5	4,5	■ (blue)	520705	4	524870
5,5	5,5	■ (red)	520775	4	524870

Range 2.2 compatible with DENTSPLY Implants Ankylos (Ankylos CX Ti-Interface) – Abutment Niveau

Implant diameter	Platform	Color coding	Plaster model	3D Model	CADPositioner
3,5; 4,5; 5,5; 7,0	Balance Base Abutment				520813

Original components: Two-piece abutment on original adhesive abutments.
The required original components (scan build-up, adhesive base) can be obtained from the implant manufacturer.

Range 3.1 compatible with Nobel Biocare NobelActive [3]

Implant diameter	Platform	Color coding	Plaster model	3D Model	CADPositioner
3,5	NP	■ (magenta)	521068	4	524871
4,3; 5,0	RP	■ (yellow)	521138	4	524872

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[4] DIM analogues by nt-trading[1] usable.
[5] DYNAMIC ABUTMENT®[1] screwdriver L24, REF Nr. 549539

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Adhesive abutment incl. prosthetic screw			Prosthetic screw [2]	
BEGO CADAbut Duo Two-piece abutment with rotation protection	Spare prosthesis screw	BEGO CADAbut Duo Two-piece abutment without rotation protection	BEGO CADAbut Full One-piece abutment	BEGO CADBase Bridge/bar
	0°		0°	0° 0°–20°
520562				
520632	520560		520630	520630 549538[5]
520703				
520773				
				520820
521065	0°	GH 0,8 GH 1,8	0°	
521065	521066	550272 550274	524342	
521135	521136	550273 550275	524344	

Prosthetic components and CADPositioners [1]

Implant diameter	Plat-form	Color coding	Laboratory analog		CADPositioner incl. prosthetic screw [2]		
			Model preparation		BEGO CADAbut Duo Two-piece abutment	BEGO CADAbut Full One-piece abutment	BEGO CADBase Bridge/bar
			Plaster model	3D Model			

Range 3.2 compatible with Nobel Biocare NobelReplace [3]

Implant diameter	Plat-form	Color coding	Plaster model	3D Model	Duo	Full	Bridge/bar
3,5	NP	■	521208	[4]		524873	
4,0; 4,3	RP	■	521278	[4]		524874	
5,0	WP	■	521348	[4]		524875	
6,0	6,0	■			524876		

Range 3.3 compatible with Nobel Biocare Brånemark System [3]

Implant diameter	Plat-form	Color coding	Plaster model	3D Model	Duo	Full	Bridge/bar
3,3	NP	■	521488	[4]		524877	
3,75; 4,0	RP	■	521558	[4]		524878	
5,0	WP	■	521628	[4]		524879	

Range 3.4 compatible with Nobel Biocare Multi-unit Abutment – Abutment Niveau

Implant diameter	Plat-form	Color coding	Plaster model	3D Model	Duo	Full	Bridge/bar
Abutment Level	Multi-unit Abutment						521706

Range 4.1 compatible with BIOMET 3i OSSEOTITE Certain / NanoTite Certain [3]

Implant diameter	Plat-form	Color coding	Plaster model	3D Model	Duo	Full	Bridge/bar
3,25; 3 / 4 / 3; 4 / 3	3,4	■	522068	[4]		524860	
4,0; 4 / 5 / 4; 5 / 4	4,1	■	522138	[4]		524861	
5,0; 5 / 6 / 5; 6 / 5	5,0	■	522208	[4]		524861	
5,0; 5 / 6 / 5; 6 / 5	6,0	■				524861	

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[4] DIM analogues by nt-trading[1] usable.
[5] DYNAMIC ABUTMENT® [1] screwdriver L24, REF Nr. 549539

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Adhesive abutment incl. prosthetic screw			Prosthetic screw [2]	
BEGO CADAbut Duo Two-piece abutment with rotation protection	Spare prosthesis screw	BEGO CADAbut Duo Two-piece abutment without rotation protection	BEGO CADAbut Full One-piece abutment	BEGO CADBase Bridge/bar
	0°		0°	0°	0°–20°
521205	521206		524346	524346	549536[5]
521275	521276		524348	524348	549537[5]
521347					
521415					
	0°			0°
521485	521486			524350
521555	521556			524351
521625	521626			524353
				521703
	0°			
522065	522066			
522135				
522205				

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Prosthetic components and CADPositioners [1]

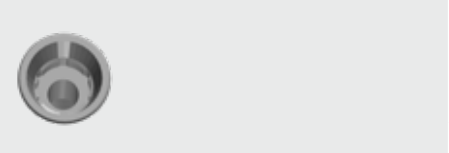| Implant diameter	Plat-form	Color coding	Laboratory analog		CADPositioner incl. prosthetic screw [2]		
			Model preparation		BEGO CADAbut Duo Two-piece abutment	BEGO CADAbut Full One-piece abutment	BEGO CADBase Bridge/bar
			Plaster model	3D Model			

Range 4.2 compatible with BIOMET 3i OSSEOTITE / NanoTite [3]

3,25	3,4	■	522278	[4]	524862		
3,75; 4.0; 3/4	4,1	■	522347	[4]	524863		
5,0; 4/5	5,0	■	522418	[4]			

Range 5.1 compatible with DENTSPLY Implants ASTRA TECH OsseoSpeed [3]

3,5; 4,0	3,5/4,0	■	523068	[4]	524853		
4,5; 5,0	3,5/5,0	■	523138	[4]	524854		

Range 5.2 compatible with DENTSPLY Implants ASTRA TECH OsseoSpeed EV [3]

3,0	3,0	■	546728	[4]	524855		
3,6	3,6	■	546729	[4]	524856		
4,2	4,2	■	546730	[4]	524857		
4,8	4,8	■	546731	[4]	524858		
5,4	5,4	■	546732	[4]	524859		

Original components: Two-piece abutment on original adhesive abutments.
The required original components (scan build-up, adhesive base) can be obtained from the implant manufacturer.

Range 5.2 compatible with DENTSPLY Implants ASTRA TECH OsseoSpeed EV [3] – Abutment Niveau

3,0; 3,6; 4,2; 4,8; 5,4	Uni Abutment EV						524625

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[4] DIM analogues by nt-trading[1] usable.

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Adhesive abutment incl. prosthetic screw			Prosthetic screw[2]	
BEGO CADAbut Duo Two-piece abutment with rotation protection	Spare prosthesis screw	BEGO CADAbut Duo Two-piece abutment without rotation protection	BEGO CADAbut Full One-piece abutment	BEGO CADBase Bridge/bar
	0°		0°	
522275				
522345	522276		524357	
522415				
	0°		0°	
523065	523066		523061	
523135	523136		523131	

BEGO CADAbut Duo Two-piece abutment with rotation protection		GH 1,0	GH 2,0	0°	
550241		550286	550291	524581	
550242		550287	550292	524583	
550243		550288	550293	524585	
550244		550289	550294	524587	
550245		550290	550295	524589	
					524612

Prosthetic components and CADPositioners [1]

Implant diameter	Plat-form	Color coding	Laboratory analog		CADPositioner incl. prosthetic screw [2]		
			Model preparation		BEGO CADAbut Duo Two-piece abutment	BEGO CADAbut Full One-piece abutment	BEGO CADBase Bridge/bar
			Plaster model	3D Model			

Range 6.1 compatible with Zimmer Dental Tapered Screw-Vent [3]

Implant diameter	Plat-form	Color coding	Plaster model	3D Model	BEGO CADAbut Duo	BEGO CADAbut Full	BEGO CADBase
3,7; 4,1	3,5	■	523568	[4]	524885		524885
4,7	4,5	■	523636	[4]	524886		524886
6,0	5,7	■	523706	[4]	524887		524887

Range 8.1 compatible with CAMLOG CAMLOG SCREW-LINE / ROOT-LINE [3]

Implant diameter	Plat-form	Color coding	Plaster model	3D Model	BEGO CADAbut Duo	BEGO CADAbut Full	BEGO CADBase
3,3	3,3	■	546734	[5]	524864		
3,8	3,8	■	546735	[5]	524865		
4,3	4,3	■	546736	[5]	524866		
5,0	5,0	■	546737	[5]	524867		
6,0	6,0	■					

Range 8.1 compatible with CAMLOG CAMLOG SCREW-LINE / PROGRESSIVE-LINE / ROOT-LINE [3] – Abutment Niveau

Implant diameter	Plat-form						BEGO CADBase
3,3; 3,8; 4,3	Bar Abutment						524629
5,0; 6,0	Bar Abutment						524631
3,8; 4,3	Vario SR Abutment						524634
5,0; 6,0	Vario SR Abutment						524633

Range 8.2 compatible with CAMLOG CONELOG SCREW-LINE [3]

Implant diameter	Plat-form	Color coding			BEGO CADAbut Duo	BEGO CADAbut Full	
3,3	3,3	■			524144 [5]	549056 [6]	
3,8	3,8	■			524193 [5]	549057 [6]	
4,3	4,3	■					
5,0	5,0	■			524291 [5]	549059 [6]	

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[3] CADPositioner from 3Shape[1] usable. Please procure the necessary components from the respective manufacturer.
[4] DIM analogues by nt-trading[1] usable.
[5] BEGO CADAbut Duo Two piece abutment with rotation protection.
[6] BEGO CADAbut Duo Two piece abutment without rotation protection.
[7] The original adhesive base is enclosed.

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Adhesive abutment incl. prosthetic screw			Prosthetic screw[2]	
BEGO CADAbut Duo Two-piece abutment with rotation protection	Spare prosthesis screw	BEGO CADAbut Duo Two-piece abutment without rotation protection	BEGO CADAbut Full One-piece abutment	BEGO CADBase Bridge/bar

		0°	GH 0,5	GH 1,5		0°
523565			550280	550283		
523634	523566		550281	550284		523638
523704			550282	550285		

		GH 0,5	GH 1,5	0°	0°–20°	0°	0°–20°
523920		550258	550262				
523943		550259	550263	524060	549532[6]	524060	549532[6]
523966		550260	550264				
523989		550261	550265	524062		524062	549533[6]
524012							

			BEGO CADAbut Full	
			524618	
			524640	
			524622	

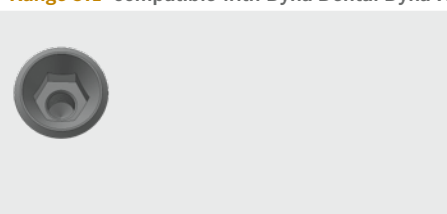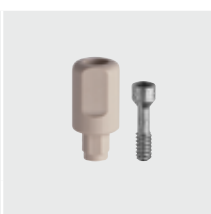| GH 0,8	GH 2,0		GH 1,0	GH 2,0
524145	524146		550266	550269
524194	524195		550267	550270
524243	524244		550267	550270
524292	524293		550268	550271

Prosthetic components and CADPositioners [1]

Implant diameter	Plat-form	Color coding	Laboratory analog		CADPositioner incl. prosthetic screw [2]		
			Model preparation		BEGO CADAbut Duo Two-piece abutment	BEGO CADAbut Full One-piece abutment	BEGO CADBase Bridge/bar
			Plaster model	3D Model			

Range 8.3 compatible with CAMLOG iSy (iSy Hybrid Abutment)

Original components: Two-piece abutment on original adhesive abutments.
The required original components (scan build-up, adhesive base) can be obtained from the implant manufacturer.

Range 9.1 compatible with Dyna Dental Dyna Helix

3,2; 3,6; 4,2; 5,0	3,6/4,0	▪▪▪▪					524379

Range 10.1 compatible with BioComp Implant Level/Abutment Level

3,4; 4,0	4,0						524416
4,6; 5,2	5,2						

Range 10.1 compatible with BioComp Implant Level/Abutment Level – Abutment Niveau

3,4; 4,0; 4,6; 5,2	Abutment Level						524628

Range 11.1 compatible with NEOSS ProActive

3,5; 4,0; 4,5; 5,0; 5,5	4,5	▪	546733	[3]			524888

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[3] DIM analogues by nt-trading1 usable.

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Adhesive abutment incl. prosthetic screw			Prosthetic screw[2]	
BEGO CADAbut Duo Two-piece abutment with rotation protection	Spare prosthesis screw	BEGO CADAbut Duo Two-piece abutment without rotation protection	BEGO CADAbut Full One-piece abutment	BEGO CADBase Bridge/bar
				0°
				524377
				0°
				524413
				525543
				0°
550300				524419

Prosthetic components and CADPositioners [1]

Implant diameter	Plat-form	Color coding	Laboratory analog		CADPositioner incl. prosthetic screw [2]		
			Model preparation		BEGO CADAbut Duo Two-piece abutment	BEGO CADAbut Full One-piece abutment	BEGO CADBase Bridge/bar
			Plaster model	3D Model			

Range 13.1 compatible with BioHorizons Internal [3]

3,0		⬜		3	549052		
3,5		🟨		3	549053		
4,5		🟩		3	549054		
5,7		🟦		3	549055		

Range 15.1 compatible with Bredent medical Sky

3,5	3,5	🟨	546998	3	546994		
4,0; 4,5; 5,5	4,0	🟥⬛🟦		3	546996		

Range 16.1 compatible with medentis ICX ICX-Active-Master

3,75; 4,1; 4,8	4,0	⬜	546909	3		546910	

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Adhesive abutment incl. prosthetic screw			Prosthetic screw[2]	
BEGO CADAbut Duo Two-piece abutment with rotation protection	Spare prosthesis screw	BEGO CADAbut Duo Two-piece abutment without rotation protection	BEGO CADAbut Full One-piece abutment	BEGO CADBase Bridge/bar
550303				
550296				
550297				
550298				
550301				
550302				
			0°	
550299			546908	

Notes

www.bego.com

BEGO Medical GmbH
Wilhelm-Herbst-Str. 1 · 28359 Bremen, Germany
Tel. +49 421 2028-200 · Fax +49 421 2028-174
E-Mail cadcam@bego.com · www.bego.com

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