

ALLOCATION BEGO CADPOSITIONER

Order BEGO CADPositioner			
Compatible with:	Diameter	BEGO REF	BEGO nomination (new)
BEGO Implant Systems			
BEGO Implant Systems – Semados® SC/SCX/RS/RSX/RI** - Line (with Platform Switch Design)	3,0 (3,0)	58250	PS CADP (3,0)
	3,25/3,75 (3,67)	58251	PS CADP (3,25/3,75)
	4,1 (4,1)	58252	PS CADP (4,1)
	4,5 (4,5)	58253	PS CADP (4,5)
	5,5 (5,5)	58254	PS CADP (5,5)
BEGO Implant Systems – Semados® S/RI-Line (without Platform Switch Design)	S 3,25; S/RI 3,75; S/RI 4,1; S/RI 4,5; S/RI 5,5 (3,67/4,1/4,5/5,5)	57060	Sub-Tec CADPostioner (new design)
BEGO Implant Systems – Multi ^{Plus} System	3,25; 3,75; 4,1; 4,5 (Abutment niveau)	58255	CADP Multi ^{Plus}
BEGO Implant Systems – Semados® Mini-implant	2,7; 2,9; 3,1 (3,5)	58256	CADP (Mini)

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Compatible with:	Diameter	BEGO REF	nt-trading nomination (new)
BioComp			
BioComp (Range 10.1) Implant Level/Abutment Level	3,4; 4,0; 4,6; 5,2	524416	–
BioComp (Range 10.1) AN	3,4; 4,0; 4,6; 5,2	524628	–
BIOMET 3i			
Biomet 3i (Range 4.1) OSSEOTITE Certain / NanoTite Certain	3,25; 3/4/3; 4/3 (3,4)	524860	Scan Body 3D-Guide H 9.S3D3.400
	4,0; 4/5/4; 5/4;5,0; 5/6/5; 6/5 (4,1/5,0)	524861	Scan Body 3D-Guide H 9.S3D4.150
Biomet 3i (Range 4.2) OSSEOTITE / NanoTite	3,25 (3,4)	524862	Scan Body 3D-Guide I 9.S3D43.400
	3,75; 4,0; 3/4;5,0; 4/5 (4,1/5,0)	524863	Scan Body 3D-Guide I 9.S3D4.150
Bredent medical			
Bredent medical Sky (Range 15.1)	3,5	546994	BRE9.S3D3.500
	4,0	546996	BRE9.S3D4.000
CAMLOG			
CAMLOG (Range 8.1) CAMLOG SCREW-LINE ROOT-LINE	3,3 (3,3)	524864	Scan Body 3D-Guide CAM 9.S3D3.300
	3,8 (3,8)	524865	Scan Body 3D-Guide CAM 9.S3D3.800
	4,3 (4,3)	524866	Scan Body 3D-Guide CAM 9.S3D4.300
	5,0;6,0 (5,0/6,0)	524867	Scan Body 3D-Guide CAM 9.S3D5.060
CAMLOG (Range 8.1) CAMLOG SCREW-LINE ROOT-LINE AN	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	–
CAMLOG (Range 8.2) CONELOG SCREW-LINE	3,3	524144	–
	3,8; 4,3	524193	–
	5,0	524291	–
CAMLOG (Range 8.3) CAMLOG iSy	Two-piece abutment on original adhesive abutments for CAMLOG, iSy* The components required, iSy* titanium base CAD/CAM and iSy* multifunctional cap, must be procured from the implant manufacturer.		

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Dentaurum			
Dentaurum tioLogic (Range 14.1)	S 3,3	546988	TLG9.S3D3.300
	M 3,7–4,2	546989	TLG9.S3D3.742
	L 4,8–5,5	546990	TLG9.S3D4.855
DENTSPLY Implants			
Dentsply Implants (Range 2.1) Frialit/ Xive	3,4 (3,4)	524868	Scan Body 3D-Guide T 9.S3D3.400
	3,8 (3,8)	524869	Scan Body 3D-Guide T 9.S3D3.800
	4,5; 5,5 (4,5/5,5)	524870	Scan Body 3D-Guide T 9.S3D4.555
Dentsply Implants (Range 2.2) Ankylos	Two-piece abutment on original adhesive abutments for Ankylos, DENTSPLY Implants* The components required, Ankylos* Titanium Base (DENTSPLY Implants) und Scan Aid (De- gudent), must be procured from the implant manufacturer.		
Dentsply Implants (Range 2.2) Ankylos AN	3,5; 4,5; 5,5; 7,0	520813	–
Dentsply Implants (Range 5.1) Astra Tech OsseoSpeed	3,5; 4,0 (3,5/4,0)	524853	Scan Body 3D-Guide S 9.S3D3.540
	4,5; 5,0 (4,5/5,0)	524854	Scan Body 3D-Guide S 9.S3D4.550
Dentsply Implants (Range 5.2) Astra Tech OsseoSpeed EV	3,0 (3,0)	524855	Scan Body 3D-Guide SEV 9.S3D3.000
	3,6 (3,6)	524856	Scan Body 3D-Guide SEV 9.S3D3.600
	4,2 (4,2)	524857	Scan Body 3D-Guide SEV 9.S3D4.200
	4,8 (4,8)	524858	Scan Body 3D-Guide SEV 9.S3D4.800
	5,4 (5,4)	524859	Scan Body 3D-Guide SEV 9.S3D5.400
Dentsply Implants (Range 5.2) Astra Tech Uni AN	3,0; 3,6; 4,2; 4,8; 5,4	524625	–
Dyna Dental			
Dyna (Range 9.1) Helix	3,2; 3,6; 4,2; 5,0	524379	–
Neoss			
Neoss (Range 11.1) ProActive	3,5; 4,0; 4,5; 5,0; 5,5 (4,0)	524888	Scan Body 3D-Guide NEO 9.S3D3.555
Nobel Biocare			
Nobel Biocare (Range 3.1) NobelActive	3,5 (NP)	524871	Scan Body 3D-Guide F 9.S3D3.500
	4,3; 5,0 (RP)	524872	Scan Body 3D-Guide F 9.S3D4.350
Nobel Biocare (Range 3.2) NobelReplace	3,5 (NP)	524873	Scan Body 3D-Guide E 9.S3D3.500
	4,0; 4,3 (RP)	524874	Scan Body 3D-Guide E 9.S3D4.300
	5,0 (WP)	524875	Scan Body 3D-Guide E 9.S3D5.000
	6,0 (6,0)	524876	Scan Body 3D-Guide E 9.S3D6.000
Nobel Biocare (Range 3.3) Brånemark System	3,3 (NP)	524877	Scan Body 3D-Guide K 9.S3D3.500
	3,75; 4,0 (RP)	524878	Scan Body 3D-Guide K 9.S3D4.100
	5,0 (WP)	524879	Scan Body 3D-Guide K 9.S3D5.100
Nobel Biocare (Range 3.4) Multi-unit Abutment AN	Abutment level Multi-unit Abutment	521706	–
Phibo			
Phibo (Range 7.1) TSH	S2 3,3	523756	–
	S3 3,6; S4 4,2	523776	–
	S5 4,8	523796	–

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Straumann			
The components required, Straumann Variobase secondary part and Cares Mono scanbodies, must be procured from the implant manufacturer.			
Straumann (Range 1.1) synOcta	3,3; 4.1; 4,8 (RN 4,8)	524880	Scan Body 3D-Guide N 9.S3D4.800
	4,8 (WN 6,5)	524881	Scan Body 3D-Guide N 9.S3D6.500
Straumann (Range 1.1) synOcta AN	3,3; 4,1 RN	524626	–
	4,8 WN	524627	–
Straumann (Range 1.2) BoneLevel	3,3 (NC)	524882	Scan Body 3D-Guide S 9.S3D3.300
	4,1; 4,8 (RC)	524883	Scan Body 3D-Guide S 9.S3D4.148
Straumann (Range 1.3) Narrow NeckCrossFit	3,5 (NNC)	524882	Scan Body 3D-Guide S 9.S3D3.300
Zimmer Dental			
Zimmer Dental (Range 6.1) Tapered Screw-Vent	3,7; 4,1 (3,5)	524885	Scan Body 3D-Guide R 9.S3D3.500
	4,7 (4,5)	524886	Scan Body 3D-Guide R 9.S3D4.500
	6,0 (5,7)	524887	Scan Body 3D-Guide R 9.S3D5.700

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