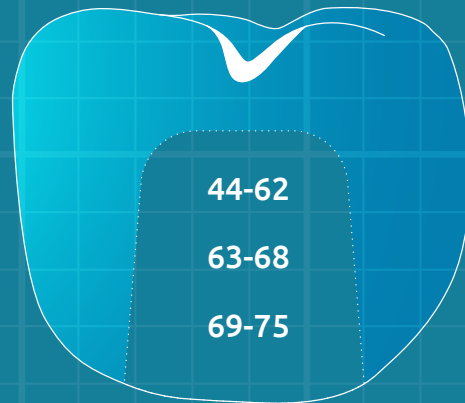


INTERNAL HEXAGON PROSTHETICS

Cement-Retained Restoration

Screw-Retained Restoration

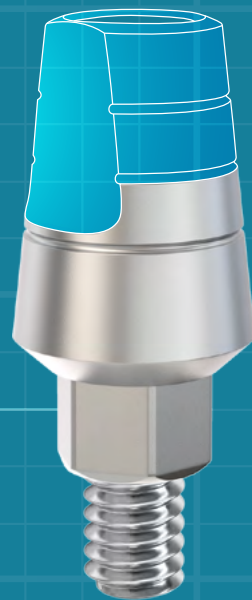
Overdenture Restoration



44-62

63-68

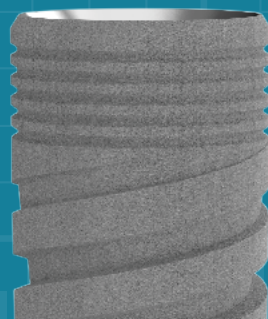
69-75



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INTERNAL HEXAGON PEOSTHETICS

CEMENT-RETAINED RESTORATION

Healing Caps	44-45
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HEALING CAPS

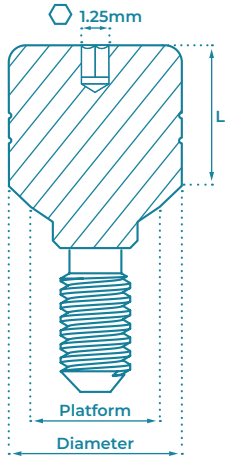
Designed to facilitate the healing process of both soft and hard tissues surrounding the implant. The Healing Caps not only protect the implant from the accumulation of plaque and debris, but also aid in shaping the gumline for optimal aesthetics.

MATERIAL:

Ti-6Al-4V ELI (Titanium Grade 5).

TORQUE TIGHTENING:

15 Ncm (Recommendation).



SLIM					Platform - Ø3mm Diameter - Ø3.5mm	
L	2mm	3mm	4mm	5mm	6mm	



CODE	HCS2-SL	HCS3-SL	HCS4-SL	HCS5-SL	HCS6-SL
------	---------	---------	---------	---------	---------

NARROW					Platform - Ø3.8mm Diameter - Ø3.8mm	
L	3mm	4mm	5mm	6mm	7mm	



CODE	HCN3	HCN4	HCN5	HCN6	HCN7
------	------	------	------	------	------

STANDARD					Platform - Ø3.8mm Diameter - Ø4.5mm	
L	2mm	3mm	4mm	5mm	6mm	7mm



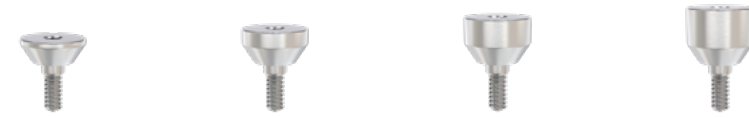
CODE	HCS2	HCS3	HCS4	HCS5	HCS6	HCS7
------	------	------	------	------	------	------

WIDE						Platform - Ø3.8mm Diameter - Ø5.5mm	
L	2mm	3mm	4mm	5mm	6mm	7mm	



CODE	HCW2	HCW3	HCW4	HCW5	HCW6	HCW7
------	------	------	------	------	------	------

EXTRA WIDE				Platform - Ø3.8mm Diameter - Ø6.3mm	
L	2mm	3mm	4mm	5mm	



CODE	HCEW2	HCEW3	HCEW4	HCEW5
------	-------	-------	-------	-------

CONCAVE STANDARD						Platform - Ø3.8mm Diameter - Ø4.5mm	
L	2mm	3mm	4mm	5mm	6mm	7mm	



CODE	HCV2	HCV3	HCV4	HCV5	HCV6	HCV7
------	------	------	------	------	------	------

CONCAVE WIDE					Platform - Ø3.8mm Diameter - Ø5.5mm	
L	2mm	3mm	4mm	5mm	6mm	



CODE	HCVW2	HCVW3	HCVW4	HCVW5	HCVW6
------	-------	-------	-------	-------	-------

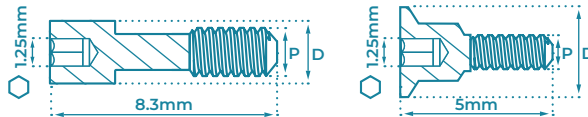
CONCAVE EXTRA WIDE					Platform - Ø3.8mm Diameter - Ø6.3mm	
L	2mm	3mm	4mm	5mm	6mm	



CODE	HCVEW2	HCVEW3	HCVEW4	HCVEW5	HCVEW6
------	--------	--------	--------	--------	--------

SCREWS

MATERIAL: Ti-6Al-4V ELI (Titanium Grade 5).

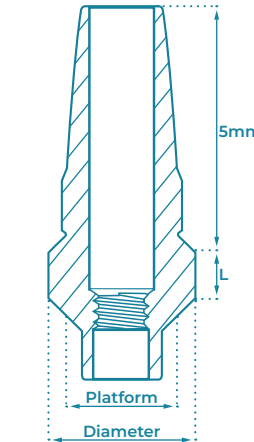


ABUTMENT SCREWS		COVER SCREWS	
TYPE	Slim	Standard	Standard
P	Ø1.55mm	Ø1.75mm	Ø1.75mm
D	Ø1.8mm	Ø2.0mm	Ø3.8mm

CODE	SA-SL	SA	CS-SL	CS
------	-------	----	-------	----

Snap-cap Transfer Abutment enables quick and simple impression taking. The Cap remains in the impression tray after it is removed from the mouth.

ABUTMENT MATERIAL: Ti-6Al-4V ELI (Titanium Grade 5). **SNAP-CAP MATERIAL:** Acetal Polymer.
PACKAGED WITH: Abutment Screw **SA**, and Snap-cap **PSOC**.
TORQUE TIGHTENING: 25 Ncm (Recommendation).



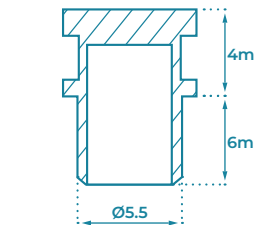
L	SNAP-ON TRANSFERS			
	Platform - Ø3.8mm Diameter - Ø4.8mm			
	1mm	2mm	3mm	4mm

CODE	SOC1	SOC2	SOC3	SOC4
------	------	------	------	------

L	CONCAVE SNAP-ON TRANSFERS			
	Platform - Ø3.8mm Diameter - Ø4.5mm			
	1mm	2mm	3mm	4mm

CODE	SOV1	SOV2	SOV3	SOV4
------	------	------	------	------

SNAP-ON CAP	
CODE	PSOC



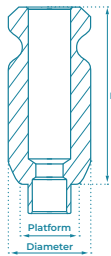
OVERDENTURE		MULTI UNIT 1.6mm		MULTI UNIT 1.4mm		
TYPE	GdtLoc / Ball	Click	Closed Tray	Open Tray	Closed Tray	Open Tray
L	5.6	11.3	7mm	15mm	14mm	16mm
D	Ø4.6	Ø4.8	Ø4.8mm	Ø5mm	Ø4.9mm	Ø5mm

CODE	TFB	TFL	MU-TCT	MU-TOT	NM-TCT	NM-TOT
------	-----	-----	--------	--------	--------	--------

IMPRESSION COPING TRANSFERS

Provide accuracy during impression-taking to ensure the best possible results with every use. Can be safely sterilized in an autoclave for added security. Ideal for single tooth restorations, bridges, partial dentures, and full dentures alike.

MATERIAL: Stainless Steel. **PACKAGED WITH:** Screw for Closed Tray 16mm / Open Tray 22mm.



SLIM		NARROW		STANDARD		
TYPE	Closed Tray	Open Tray	Closed Tray	Open Tray	Closed Tray	Open Tray
L	11.5mm		11.5mm		9mm	13mm
P	Ø3mm		Ø3.8mm		Ø3.8mm	
D	Ø3.5mm		Ø3.8mm		Ø4.5mm	

CODE	STRC-SL	STRO-SL	NTRC	NTRO	STRC	STRO
------	---------	---------	------	------	------	------



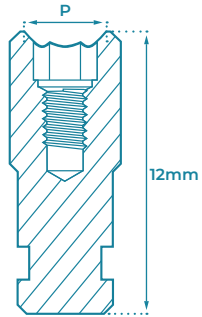
CLIP TRANSFERS		Platform - Ø3.75mm Diameter - Ø4.5mm	
TYPE	Closed Tray		
L	9mm	14.5mm	

CODE	CTR9	CTR13
------	------	-------

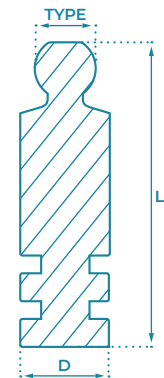
ANALOGS

The Analog provides a replica that shows the exact position of a patient's implant. It is made by taking an impression of the patient's teeth and implants, and using that impression to create a copy that shows the exact anatomy of the implant of the implant as it exists in the patient's mouth.

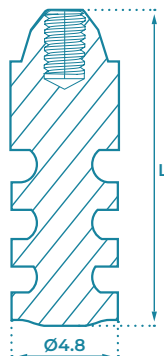
MATERIAL: Stainless Steel.



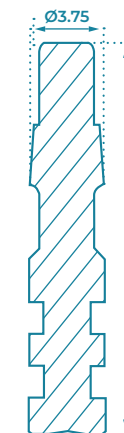
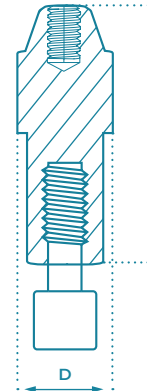
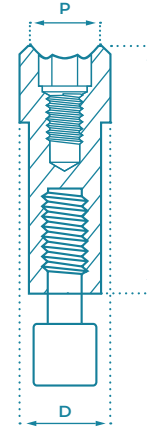
IMPLANT ANALOGS			
TYPE	Slim Ø Platform - 2mm	Standard	Wide
D	Ø3mm	Ø3.75mm	Ø5mm
CODE	ANG-SL	ANG	ANGW



OVERDENTURE RESTORATIONS ANALOGS			
TYPE	GdtLoc	Ball	Click
L	14mm	15mm	10.4mm
D	Ø4mm	Ø3.75mm	Ø3.75mm
CODE	AFE	AFB	AFL



SCREW-RETAINED RESTORATIONS ANALOGS			
TYPE	Multi Unit 1.6mm	Multi Unit 1.4mm	
L	13.5mm	18mm	
D	Ø4.75mm	Ø4.9mm	
CODE	MU-ANG	NM-ANG	



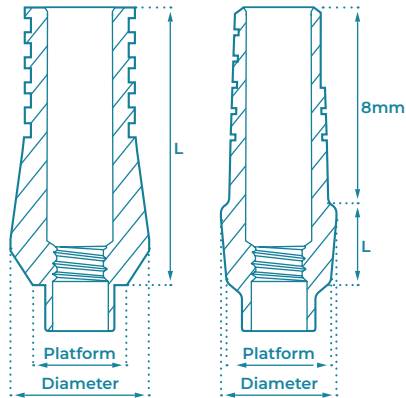
CAD/CAM 3D PRINTING ANALOGS

FOR IMPLANTS		
TYPE	Slim Ø Platform - 2mm	Standard
L	10mm	12mm
D	Ø3mm	Ø3.75mm
CODE	ANG3D-SL	ANG3D

FOR SCREW-RETAINED RESTORATIONS		
TYPE	Multi Unit 1.6mm	Multi Unit 1.4mm
L	12mm	9mm
D	Ø4.75mm	Ø4.9mm
CODE	MU-ANG3D	NM-ANG3D

ONE-PIECE IMPLANT ANALOGS

FOR ONE-PIECE IMPLANTS		
TYPE	For OPI	For Flexible - OPIB
L	19mm	18mm
CODE	AOP	ABOP



STRAIGHT ABUTMENTS

Straight Abutments create a tight seal and strong connection to the implant. Stable and trauma reducing during restoration placement. The Shoulder / Anatomic / Concave Straight Abutments are particularly great for aesthetics, and promote faster healing while protecting the implant.

MATERIAL:
Ti-6Al-4V ELI (Titanium Grade 5).
PACKAGED WITH:
Abutment Fixation Screw SA / SA-SL.
TORQUE TIGHTENING:
25 Ncm (Recommendation).

SLIM	Ø3mm	NARROW		Platform - Ø3.8mm Diameter - Ø3.8mm	
	Ø3.5mm				
L	9mm	5mm	7mm	9mm	11mm
CODE	SA9-SL	SAN5	SAN7	SAN9	SAN11

STANDARD						Platform - Ø3.8mm Diameter - Ø4.5mm
L	5mm	7mm	9mm	11mm	13mm	15mm
CODE	SA5	SA7	SA9	SA11	SA13	SA15

WIDE			Platform - Ø3.8mm Diameter - Ø5.5mm
L	9mm	12mm	13mm
CODE	SAW9	SAW12	SAW13

SLIM WITH SHOULDER			Platform - Ø3mm Diameter - Ø3.8mm
L	1mm	2mm	3mm
CODE	SAS1-SL	SAS2-SL	SAS3-SL

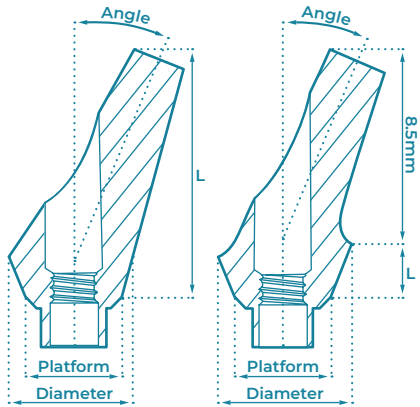
STANDARD WITH SHOULDER				Platform - Ø3.8mm Diameter - Ø4.5mm
L	1mm	2mm	3mm	4mm
CODE	SAS1	SAS2	SAS3	SAS4

WIDE WITH SHOULDER				Platform - Ø3.8mm Diameter - Ø5.5mm
L	1mm	2mm	3mm	4mm
CODE	SAWS1	SAWS2	SAWS3	SAWS4

ANATOMIC			Platform - Ø3.8mm Diameter - Ø5.2mm
L	1mm	2mm	3mm
CODE	SAA1	SAA2	SAA3

CONCAVE				Platform - Ø3.8mm Diameter - Ø5mm
L	1mm	2mm	3mm	4mm
CODE	SAV1	SAV2	SAV3	SAV4





ANGULATED ABUTMENTS

Can be used in a single tooth, and partially or totally edentulous situations. Used in the fabrication of Cement-retained restorations, single crowns, or bridges, and can be used in unparalleled implant placement cases for angle compensation.

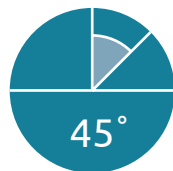
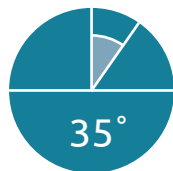
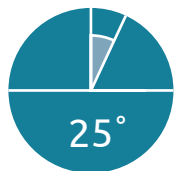
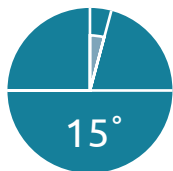
MATERIAL:
Ti-6Al-4V ELI (Titanium Grade 5).

PACKAGED WITH:
Abutment Fixation Screw SA / SA-SL.

TORQUE TIGHTENING:
25 Ncm (Recommendation).

L	SLIM 15°	STANDARD 15°	
	Ø3mm Ø4mm	Platform - Ø3.8mm Diameter - Ø4.5mm	Platform - Ø3.8mm Diameter - Ø4.5mm
	9mm	9mm	13mm
CODE	ATA15-SL	ATA15	ATA15L

L	STANDARD 25°	35°	45°	
	Ø3.8mm Ø4.5mm	Ø3.8mm Ø4.5mm	Ø3.8mm Ø4.5mm	
	9mm	13mm	9mm	
CODE	ATA25	ATA25L	ATA35	ATA45



The Anatomic and Concave Abutments are particularly great for aesthetics and promote faster healing while protecting the implant.

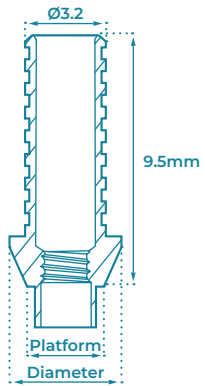
L	ANATOMIC 15°			Platform - Ø3.8mm Diameter - Ø5.2mm
		1mm	2mm	3mm
CODE	ATA1501	ATA1502	ATA1503	ATA1504

L	ANATOMIC 25°			Platform - Ø3.8mm Diameter - Ø5.2mm
		1mm	2mm	3mm
CODE	ATA2501	ATA2502	ATA2503	ATA2504

L	CONCAVE 15°			Platform - Ø3.8mm Diameter - Ø5mm
		1mm	2mm	3mm
CODE	ATV1501	ATV1502	ATV1503	ATV1504

L	CONCAVE 25°			Platform - Ø3.8mm Diameter - Ø5mm
		1mm	2mm	3mm
CODE	ATV2501	ATV2502	ATV2503	ATV2504

TEMPORARY ABUTMENTS



TITANIUM ABUTMENTS

Easily adapts to a gingival tissue, and makes a perfect solid marginal seal between the abutment and the implant.

MATERIAL: Ti-6Al-4V ELI (Titanium Grade 5).

PACKAGED WITH: Abutment Fixation Screw SA.

TORQUE TIGHTENING: 20 Ncm (Recommendation).

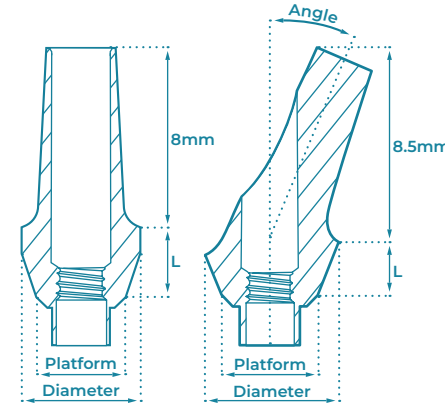
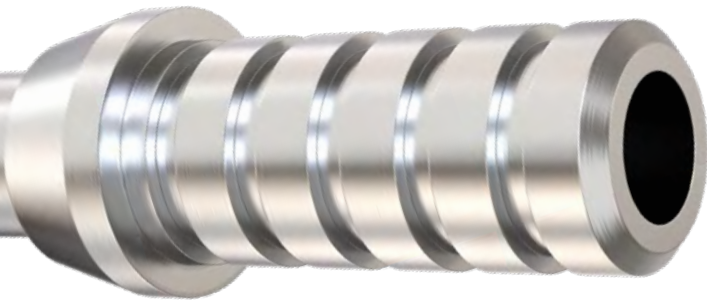
TITANIUM ABUTMENTS

Platform - Ø3.8mm
Diameter - Ø4.7mm

TYPE	Anti-rotational	Rotational
------	-----------------	------------



CODE	STAR	STAN
------	------	------



PEEK ABUTMENTS

PEEK is described as an excellent combination of strength and elasticity. It is one of the most chemically resistant materials, biocompatible and aesthetic, with low electrical conductivity. The PEEK Abutments are used for short term rehabilitation.

MATERIAL:

PEEK (Polyether ether ketone).

PACKAGED WITH: Abutment Fixation Screw SA.

TORQUE TIGHTENING: 15 Ncm (Recommendation).

ANATOMIC 0°

Platform - Ø3.8mm
Diameter - Ø4.7mm

L	1mm	2mm	3mm
---	-----	-----	-----



CODE	PAT1	PAT2	PAT3
------	------	------	------

ANATOMIC 15°

Platform - Ø3.8mm
Diameter - Ø5.2mm

L	1mm	2mm	3mm
---	-----	-----	-----



CODE	PAT1501	PAT1502	PAT1503
------	---------	---------	---------

ANATOMIC 25°

Platform - Ø3.8mm
Diameter - Ø5.2mm

L	1mm	2mm	3mm
---	-----	-----	-----



CODE	PAT2501	PAT2502	PAT2503
------	---------	---------	---------

ZIRCONIA ABUTMENTS WITH TITANIUM BASE

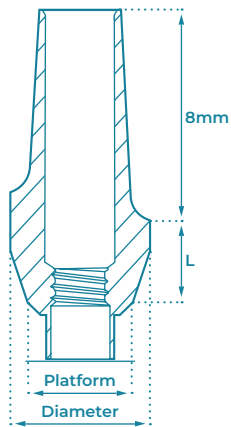
Zirconia exhibits exceptional resistance to high temperatures and corrosion caused by alkalis, acids, saltwater, and various other substances. Lighter than metal, Zirconia possesses remarkable strength, malleability, and ductility. It's chemical and physical characteristics bear resemblance to those of titanium. Highly aesthetic and especially good for anterior restorations.

ABUTMENT MATERIAL: Zirconia (ZrO₂) with Ti-6Al-4V ELI (Titanium Grade 5) Base.

SCREW MATERIAL: Ti-6Al-4V ELI (Titanium Grade 5).

PACKAGED WITH: Fixation Screw for Zirconia Abutments ZSA.

TORQUE TIGHTENING: 30 Ncm (Recommendation).

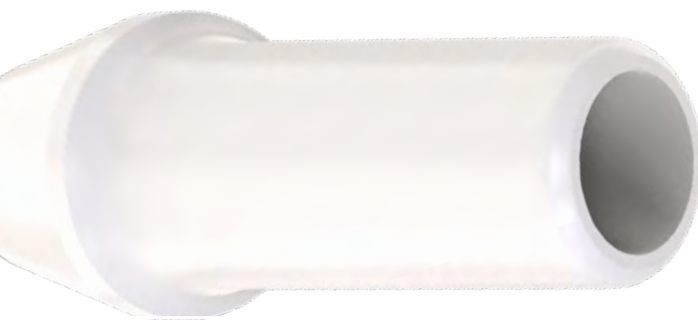
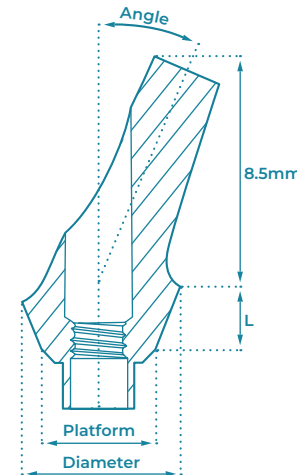


SLIM 0°		Platform - Ø3mm
		Diameter - Ø3.8mm
L	2mm	

CODE	ZAT1-SL	
------	---------	--

STANDARD 0°			Platform - Ø3.8mm
			Diameter - Ø5.2mm
L	1mm	2mm	3mm

CODE	ZAT1	ZAT2	ZAT3



SLIM 15°		Platform - Ø3mm
		Diameter - Ø5.5mm
L	1.5mm	



CODE	ZAT1501-SL	
------	------------	--

STANDARD 15°			Platform - Ø3.8mm
			Diameter - Ø5.5mm
L	1mm	2mm	3mm

CODE	ZAT1501	ZAT1502	ZAT1503

STANDARD 25°			Platform - Ø3.8mm
			Diameter - Ø5.45mm
L	1mm	2mm	3mm

CODE	ZAT2501	ZAT2502	ZAT2503

FIXATION SCREW FOR ZIRCONIA ABUTMENTS

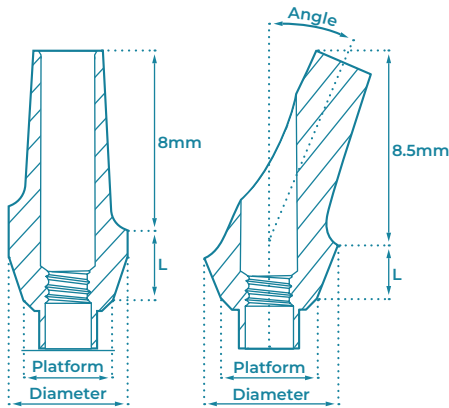


CODE	ZSA
------	-----

CASTING ABUTMENTS

Used by dental technicians for constructing Prosthetic restoration. Provide excellent grip and optimal connection to the implant. Made from a very strong Plastic material that retains its shape.

MATERIAL: Polyoxymethylene (POM).
PACKAGED WITH: Abutment Fixation Screw SA / SA-SL.
TORQUE TIGHTENING: 15 Ncm (Recommendation).



ANATOMIC 0°			Platform - Ø3.8mm Diameter - Ø4.5mm
L	1mm	2mm	3mm



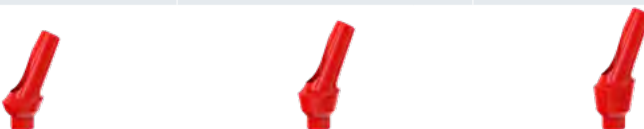
CODE	PSA1	PSA2	PSA3
------	------	------	------

ANATOMIC 15°			Platform - Ø3.8mm Diameter - Ø5mm
L	1mm	2mm	3mm

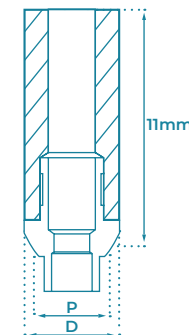
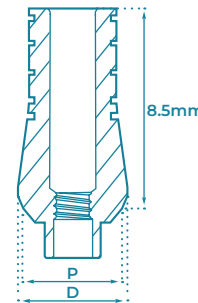
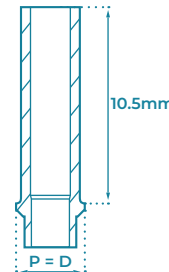
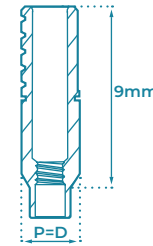


CODE	PAA1501	PAA1502	PAA1503
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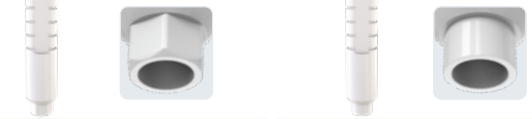
ANATOMIC 25°			Platform - Ø3.8mm Diameter - Ø5mm
L	1mm	2mm	3mm



CODE	PAA2501	PAA2502	PAA2503
------	---------	---------	---------

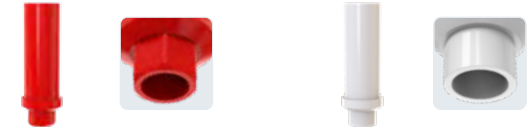


SLIM		(P) Platform - Ø3mm (D) Diameter - Ø3mm
TYPE	Anti-rotational	Rotational



CODE	PCW-SL	PCN-SL
------	--------	--------

NARROW		(P) Platform - Ø3.8mm (D) Diameter - Ø3.8mm
TYPE	Anti-rotational	Rotational



CODE	PCW	PCN
------	-----	-----

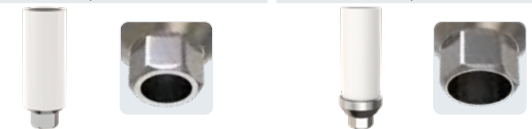
STANDARD		(P) Platform - Ø3.8mm (D) Diameter - Ø4.5mm
TYPE	Anti-rotational	Rotational



CODE	PSAW	PSAN
------	------	------

TITANIUM / CHROME BASE TORQUE TIGHTENING: 30 Ncm (Recommendation).

UCLA		(P) Platform - Ø3.8mm
TYPE	Standard	Wide
D	Ø4.5	Ø5.4



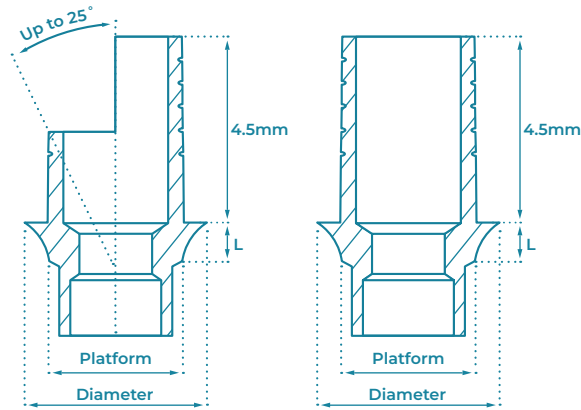
CODE	PTB	PTBW
------	-----	------

CHROME COBALT BASE		(D) Diameter - Ø4.5mm	
TYPE	Anti-rotational	Anti-rotational	Rotational
P	Ø3.0	Ø3.8	Ø3.8



CODE	CCBW-SL	CCBW	CCBN
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CAD/CAM ABUTMENTS



GDT 3D CAD/CAM libraries make it easy to design and create for your implant platforms.

Fully supported by the top CAD/CAM systems: **Exocad and 3Shape.**

Our libraries enable precise computerized planning by scanning implants and abutments of all types, as the scanned information is used to create restorations. The CAD/CAM technology simplifies the process, ensuring accuracy and speed.

MATERIAL: Ti-6Al-4V ELI (Titanium Grade 5).

PACKAGED WITH: Abutment Fixation Screw SA / SA-SL / MU-SA / NM-SA.

TORQUE TIGHTENING: SA screw - 25 Ncm (Recommendation).
 MU-SA screw, and NM-SA screw- 15 Ncm (Recommendation).



Scan QR code or refer to GDT Implants website to download our libraries: www.gdentalt.com/cadcam

exocad 3shape



Scan QR code to watch video



SLIM	P - Ø3mm	STRAIGHT TITANIUM BASES					Platform - Ø3.8mm
	D - Ø3.75mm						Diameter - Ø4.5mm

TYPE	Anti-Rotational					
L	0.5mm	0.5mm	1mm	2mm	3mm	4mm



CODE	TBS-SL	TBS	TBS1	TBS2	TBS3	TBS4
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SLIM	P - Ø3mm	STRAIGHT TITANIUM BASES					Platform - Ø3.8mm
	D - Ø3.75mm						Diameter - Ø4.5mm

TYPE	Rotational					
L	0.5mm	0.5mm	1mm	2mm	3mm	4mm



CODE	TBSN-SL	TBSN	TBSN1	TBSN2	TBSN3	TBSN4
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ANGULATED TITANIUM BASES						Platform - Ø3.8mm
						Diameter - Ø4.5mm

TYPE	Anti-Rotational				
L	0.5mm	1mm	2mm	3mm	4mm



CODE	ATBS	ATBS1	ATBS2	ATBS3	ATBS4
------	------	-------	-------	-------	-------

ANGULATED TITANIUM BASES						Platform - Ø3.8mm
						Diameter - Ø4.5mm

TYPE	Rotational				
L	0.5mm	1mm	2mm	3mm	4mm



CODE	ATBSN	ATBSN1	ATBSN2	ATBSN3	ATBSN4
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MOTOR MOUNT FOR ANGULATED TITANIUM BASE			
	TYPE	L (mm)	CODE



Ø1.7	24	MMAT
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INTERNAL HEX

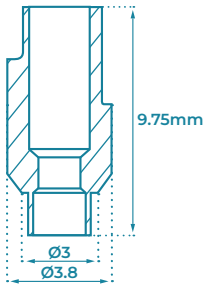
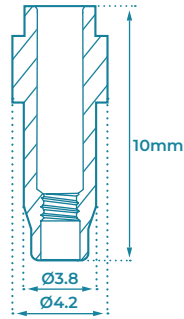
Cement-Retained

TITANIUM SCAN BODY

TYPE	Slim Platform - 2mm	Standard
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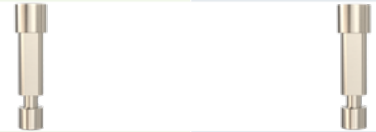


CODE	SBA-SL	SBATI
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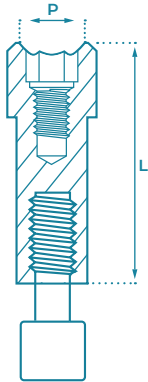


3D PRINTING ANALOG

TYPE	Slim Platform - 2mm	Standard
P	Ø3mm	Ø3.8mm
L	10mm	10mm



CODE	ANG3D-SL	ANG3D
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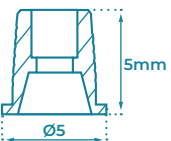
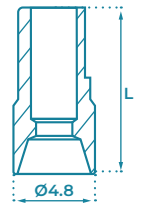
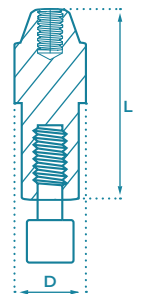
FOR SCREW-RETAINED RESTORATIONS

TYPE	MULTI UNIT 1.6mm	MULTI UNIT 1.4mm
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3D PRINTING ANALOG		
	L 12mm D Ø4.8mm	L 9mm D Ø4.9mm
CODE	MU-ANG3D	NM-ANG3D

SCAN BODY				
	L 10mm	7mm	10mm	13mm
CODE	MU-SBA	NM-SB7	NM-SB10	NM-SB13

TITANIUM BASE		
	CODE MU-SA Screw included MU-TBS	NM-SA Screw included NM-TBS



INTERNAL HEXAGON PEOSTHETICS

SCREW-RETAINED RESTORATION

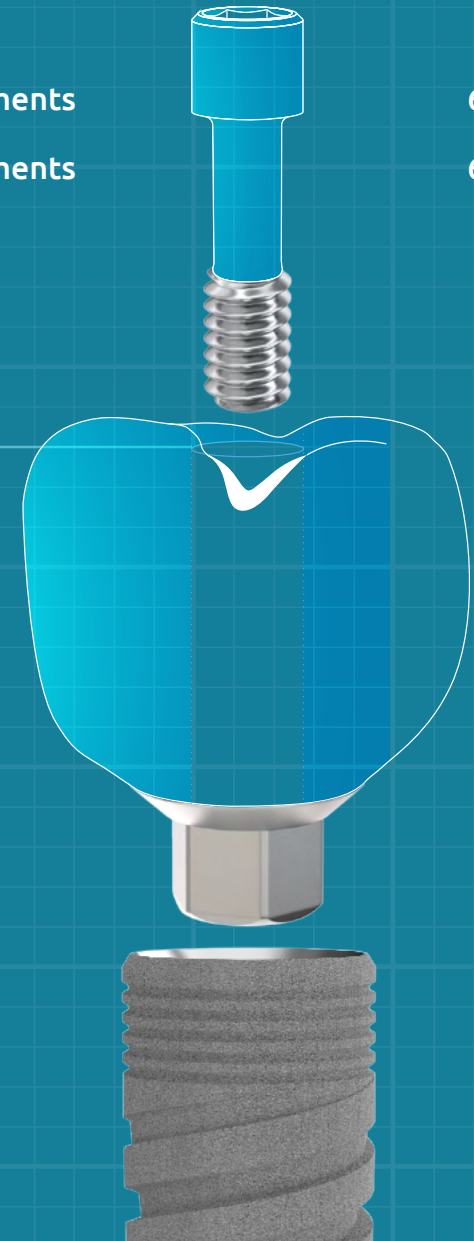
Multi Unit 1.6mm Abutments

64-65

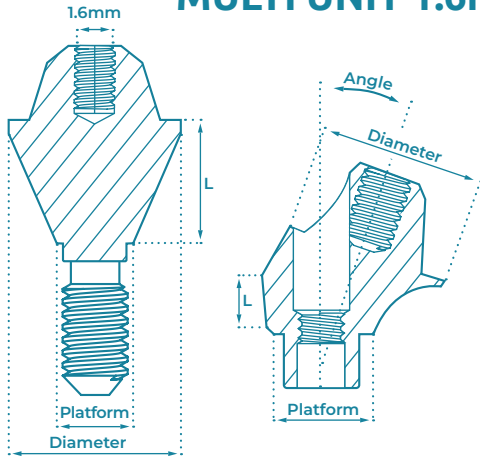
Multi Unit 1.4mm Abutments

66-68

SCREW ACCESS HOLE



MULTI UNIT 1.6mm ABUTMENTS



Our range of Multi Unit 1.6mm abutments provides a selection of gingival heights, and fits various implant angulation positions.

These Multi Unit abutments are suitable for both slim and standard implant platforms, ensuring compatibility with different implant systems.

- 1.6mm Prosthetic connection.






MATERIAL:
Ti-6Al-4V ELI (Titanium Grade 5).

PACKAGED WITH:
Abutment Fixation Screw **SA / SA-SL**, and Abutment Handle (**Only with Angulated abutments*)

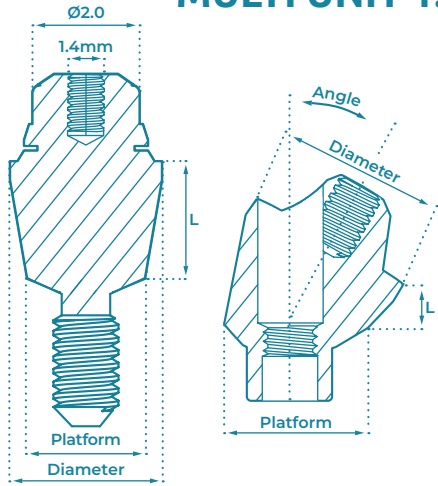
TORQUE TIGHTENING:
35 Ncm for Abutments (Recommendation).
20 Ncm for Prosthetic Parts (Recommendation).

COMPONENTS

TITANIUM SLEEVE				PLASTIC SLEEVE				OPEN TRANSFER			
D	Ø4.8mm	L	12mm	D	Ø4.8mm	L	12mm	D	Ø5mm	L	15mm
											
MU-TSL MU-SA Screw is included				MU-PSL MU-SA Screw is included				MU-TOT MU-SA Screw is included			
CLOSED TRANSFER				ANALOG				HEALING CAP			
D	Ø4.8mm	L	72mm	D	Ø4.8mm	L	13.5mm	D	Ø4.8mm	L	52mm
											
MU-TCT MU-SA Screw is included				MU-ANG MU-SA Screw is included				MU-HC MU-SA Screw is included			
TITANIUM BASE				3D PRINTING ANALOG				SCAN BODY			
D	Ø5mm	L	4.8mm	D	Ø4.8mm	L	12mm	D	Ø4.8mm	L	10mm
											
MU-TBS MU-SA Screw is included				MU-ANG3D MU-SA Screw is included				MU-SBA MU-SA Screw is included			
ABUTMENT HANDLE								FIXATION SCREW			
Premounted on angulated abutments								MU-SA 			

SLIM 0°					Platform - Ø3mm	
					Diameter - Ø4.8mm	
L	1mm	2mm	3mm	4mm		
						
CODE	MU1-SL	MU2-SL	MU3-SL	MU4-SL		
STANDARD 0°					Platform - Ø3.8mm	
					Diameter - Ø4.8mm	
L	1mm	2mm	3mm	4mm	5mm	
						
CODE	MU1	MU2	MU3	MU4	MU5	
SLIM 17°		D - Ø3mm		ANGULATED 17°		Platform - Ø3.8mm
		D - Ø4.8mm				Diameter - Ø4.8mm
L	1mm	2mm	1mm	2mm	3mm	
						
CODE	MU-17-1-SL	MU-17-2-SL	MU-17-1	MU-17-2	MU-17-3	
SLIM 30°		D - Ø3mm		ANGULATED 30°		Platform - Ø3.8mm
		D - Ø4.8mm				Diameter - Ø4.8mm
L	1mm	2mm	1mm	2mm	3mm	
						
CODE	MU-30-1-SL	MU-30-2-SL	MU-30-1	MU-30-2	MU-30-3	
ANGULATED 45°					Platform - Ø3.8mm	
					Diameter - Ø4.8mm	
L	1mm					
						
CODE	MU-45-1					

MULTI UNIT 1.4mm ABUTMENTS



Our range of Multi Unit 1.4mm abutments provides a selection of gingival heights, and fits various implant angulation positions.

These abutments feature an angle selection angle of up to 60°, enabling them to effectively address implant divergence of up to 120° in all directions, ensuring optimal parallel alignment.

They are suitable for a wide range of restorations, whether it involves a few teeth or a full-jaw restoration.

- 1.4mm Prosthetic connection.

MATERIAL:
Ti-6Al-4V ELI (Titanium Grade 5).

PACKAGED WITH:

- Abutment Handle.
- Fixation Screw (**Only with Angulated Abutments*).

TORQUE TIGHTENING:
35 Ncm for Abutments (Recommendation).
20 Ncm for Prosthetic Parts (Recommendation).

COMPONENTS

TITANIUM SLEEVE			PLASTIC SLEEVE			OPEN TRANSFER					
D	Ø4.9mm	L	12mm	D	Ø4.9mm	L	12mm	D	Ø4.9mm	L	16mm
									NM-SA Screw is included		
NM-TSL			NM-PSL			NM-TOT					
CLOSED TRANSFER			ANALOG			HEALING CAP					
D	Ø4.9mm	L	8mm	D	Ø4.9mm	L	18mm	D	Ø4.9mm	L	4.8mm
									NM-SA Screw is included		
NM-TCT			NM-ANG			NM-HC					
TITANIUM BASE			3D PRINTING ANALOG			SCAN BODY			D	Ø4.9mm	
D	Ø4.9mm	L	4.5mm	D	Ø4.9mm	L	9mm	7mm	10mm	13mm	
									NM-SA Screw is included		
NM-TBS			NM-ANG3D			NM-SB7 NM-SB10 NM-SB13					
ABUTMENT HANDLE						FIXATION SCREW			NM-SA		
Premounted On Straight											
On Angulated											

SLIM 0°					Platform - Ø3mm Diameter - Ø4.9mm
L	1mm	2mm	3mm	4mm	5mm

CODE	NM1-SL	NM2-SL	NM3-SL	NM4-SL	NM5-SL

STANDARD 0°					Platform - Ø3.8mm Diameter - Ø4.9mm
L	1mm	2mm	3mm	4mm	5mm

CODE	NM1	NM2	NM3	NM4	NM5

FOR STANDARD AND SLIM 0°		L (mm)	CODE
		6	NM-HD06
		10	NM-HD10

SLIM 17°		P - Ø3mm D - Ø4.9mm	ANGULATED 17°			Platform - Ø3.8mm Diameter - Ø4.9mm
L	2mm	3mm	2mm	3mm	4mm	5mm

CODE	NM-17-2-SL	NM-17-3-SL	NM-17-2	NM-17-3	NM-17-4	NM-17-5

SLIM 30°		P - Ø3mm D - Ø4.9mm	ANGULATED 30°			Platform - Ø3.8mm Diameter - Ø4.9mm
L	2mm	3mm	2mm	3mm	4mm	5mm

CODE	NM-30-2-SL	NM-30-3-SL	NM-30-2	NM-30-3	NM-30-4	NM-30-5

SLIM 45°		P - Ø3mm		ANGULATED 45°			Platform - Ø3.8mm	
		D - Ø4.9mm					Diameter - Ø4.9mm	
L	2mm	3mm	3mm	2mm	3mm	4mm	5mm	

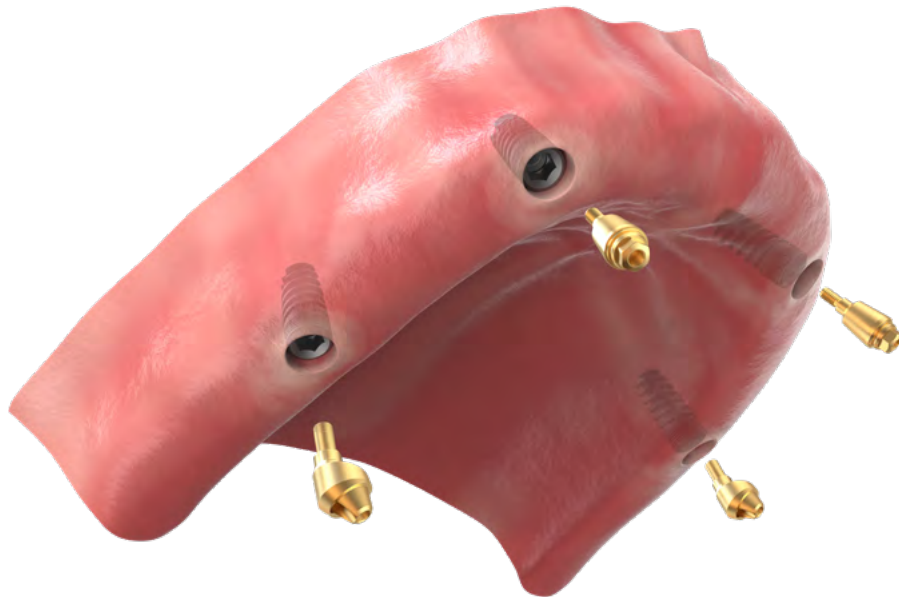


CODE	NM-45-2-SL	NM-45-3-SL	NM-45-2	NM-45-3	NM-45-4	NM-45-5
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ANGULATED 52°		Platform - Ø3.8mm		ANGULATED 60°		Platform - Ø3.8mm	
		Diameter - Ø4.9mm				Diameter - Ø4.9mm	
L	2mm			2mm			



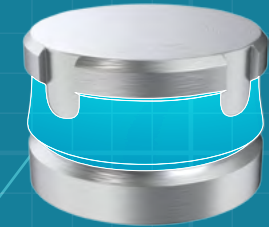
CODE	NM-52-2			NM-60-2		
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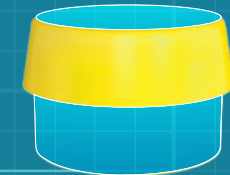
INTERNAL HEXAGON PEOSTHETICS

OVERDENTURE RESTORATION

- Ball Attachment 70-71
- Click Attachment 72-73
- GdtLoc Attachment 74-75



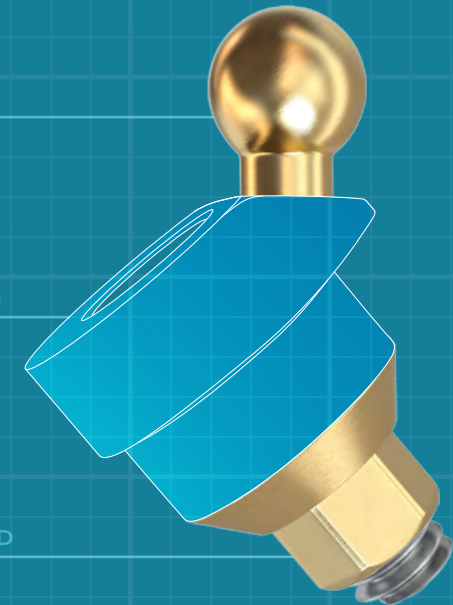
METAL HOUSING



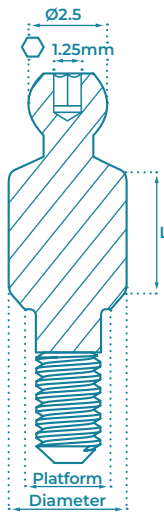
SILICONE CAP

2.5mm

TITANIUM GRADE 5 (TI-6AL-4V ELI)



STRAIGHT AND ANGULATED



BALL ATTACHMENT

Designed to provide a secure and stable connection between a denture and a dental implant.

Consist of two components: a **male component**, which is a ball-shaped component that is placed on the implant, and a **female component**, which is a socket-shaped component that is placed on the denture.

The two components are then locked together, creating a secure connection.

MATERIAL:

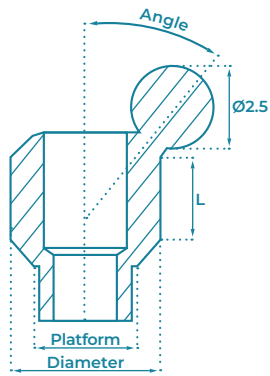
Ti-6Al-4V ELI (Titanium Grade 5).

PACKAGED WITH:

Abutment Fixation Screw SA.
(*Only with Angulated Abutments).

TORQUE TIGHTENING:

25 Ncm (Recommendation).



BALL ATTACHMENT PARTS

EXTRA SOFT SILICONE CAP		SOFT SILICONE CAP		STANDARD SILICONE CAP	
Retention	0.5 kg / 1.1 lbs	Retention	0.9 kg / 2 lbs	Retention	1.3 kg / 2.9 lbs



YELLOW

SYCB



PINK

SPCB



CLEAR

SWCB

LABORATORY USE SILICONE CAP		PROTECTIVE DISC		METAL HOUSING	
Retention	0 kg / lbs				



BLACK

SBCB



CLEAR

DPB



MTCB

ANALOG		IMPRESSION COPING TRANSFER	
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AFB



TFB



INSERTION AND EXTRACTION DRIVER

HCP

SLIM 0°						Platform - Ø3mm Diameter - Ø3.6mm	
L	1mm	2mm	3mm	4mm	5mm	6mm	



CODE	BAT1-SL	BAT2-SL	BAT3-SL	BAT4-SL	BAT5-SL	BAT6-SL
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STANDARD 0°							Platform - Ø3.8mm Diameter - Ø4mm	
L	0.5mm	1mm	2mm	3mm	4mm	5mm	6mm	7mm



CODE	BAT05	BAT1	BAT2	BAT3	BAT4	BAT5	BAT6	BAT7
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ANGULATED 18°				Platform - Ø3.8mm Diameter - Ø4.6mm		
L	1mm		2mm		3mm	



CODE	BAT-1810	BAT-1820	BAT-1830
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ANGULATED 30°				Platform - Ø3.8mm Diameter - Ø4.6mm		
L	1mm		2mm		3mm	



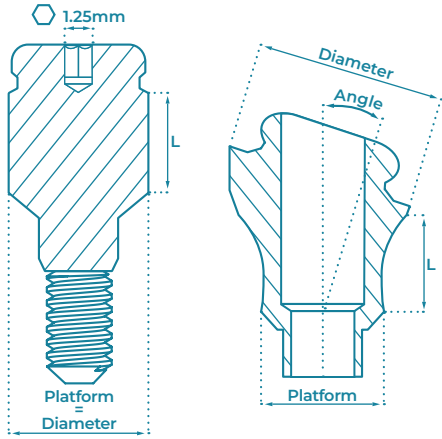
CODE	BAT-3010	BAT-3020	BAT-3030
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ANGULATED 40°				Platform - Ø3.8mm Diameter - Ø4.6mm		
L	1mm		2mm		3mm	



CODE	BAT-4010	BAT-4020	BAT-4030
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CLICK ATTACHMENT



Removable denture attachments system that provides a secure and stable connection between a denture and a dental implant.

They consist of two components: a **male component**, which is placed on the implant, and a **female component**, which is placed on the denture.

The two components are locked ("clicked") together, creating a secure connection.

MATERIAL:

Ti-6Al-4V ELI (Titanium Grade 5).

PACKAGED WITH:

Abutment Fixation Screw **SA**.
(*Only with Angulated Abutments).

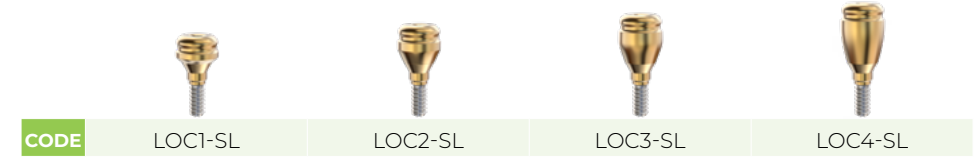
TORQUE TIGHTENING:

25 Ncm (Recommendation).

CLICK ATTACHMENT PARTS

EXTRA SOFT SILICONE CAP	SOFT SILICONE CAP	STANDARD SILICONE CAP
Retention 0.6 kg / 1.3 lbs	Retention 1.2 kg / 2.6 lbs	Retention 1.8 kg / 4.0 lbs
 YELLOW	 PINK	 CLEAR
SYCL	SPCL	SWCL
STRONG SILICONE CAP	LABORATORY USE SILICONE CAP	PROTECTIVE DISC
Retention 2.5 kg / 5.5 lbs	Retention 0 kg / lbs	
 PURPLE	 BLACK	 PINK
STCL	SBCL	DP
METAL HOUSING	ANALOG	IMPRESSION COPING TRANSFER
		
MTCL	AFL	TFL
INSERTION AND EXTRACTION DRIVER		
		HLC

SLIM 0°				Platform - Ø3mm Diameter - Ø4.1mm	
L	1mm	2mm	3mm	4mm	



STANDARD 0°						Platform - Ø3.8mm Diameter - Ø3.8mm	
L	1mm	2mm	3mm	4mm	5mm	6mm	

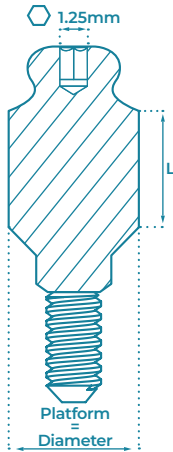


ANGULATED 18°				Platform - Ø3.8mm Diameter - Ø5.2mm	
L	0.5mm	1mm	2mm	3mm	

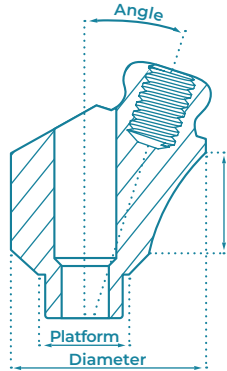


ANGULATED 30°				Platform - Ø3.8mm Diameter - Ø5.2mm	
L	0.5mm	1mm	2mm	3mm	





GDTLOC ATTACHMENT



Consist of two components: a male component, which is placed on the implant, and a female component, which is placed on the denture.

The metal housing, together with the Silicone Caps, create a rotational mechanism pivoting ability. It allows a divergence of up to 30° of the implants and a more significant area of contact between the male and female components.

MATERIAL:
Ti-6Al-4V ELI (Titanium Grade 5).

PACKAGED WITH:
Abutment Fixation Screw SA, and Abutment Handle (*Only with Angulated Abutments).

TORQUE TIGHTENING:
25 Ncm (Recommendation).

GDTLOC ATTACHMENT PARTS

EXTRA SOFT SILICONE CAP		SOFT SILICONE CAP		STANDARD SILICONE CAP	
Retention	0.6 kg / 1.3 lbs	Retention	1.2 kg / 2.6 lbs	Retention	1.8 kg / 4.5 lbs



YELLOW

SYCG



PINK

SPCG



CLEAR

SWCG

STRONG SILICONE CAP		LABORATORY USE SILICONE CAP		PROTECTIVE DISC	
Retention	2.7 kg / 5.5 lbs	Retention	0 kg / lbs		



PURPLE

STCG



BLACK

SBCG



PINK

DPG

METAL HOUSING		ANALOG		IMPRESSION COPING TRANSFER	
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MTCG



AFE



TFL

INSERTION AND EXTRACTION DRIVER		HCP	
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HCP

ABUTMENT HANDLE	
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Premounted on Angulated Abutments



0°						Platform - Ø3.8mm Diameter - Ø3.8mm	
L	0.5mm	1mm	2mm	3mm	4mm	5mm	



CODE	EOT05	EOT10	EOT20	EOT30	EOT40	EOT50
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ANGULATED 18°					Platform - Ø3.8mm Diameter - Ø5.2mm	
L	1mm	2mm	3mm	4mm		



CODE	EOT-1810	EOT-1820	EOT-1830	EOT-1840
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ANGULATED 30°					Platform - Ø3.8mm Diameter - Ø5.2mm	
L	1mm	2mm	3mm	4mm		



CODE	EOT-3010	EOT-3020	EOT-3030	EOT-3040
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