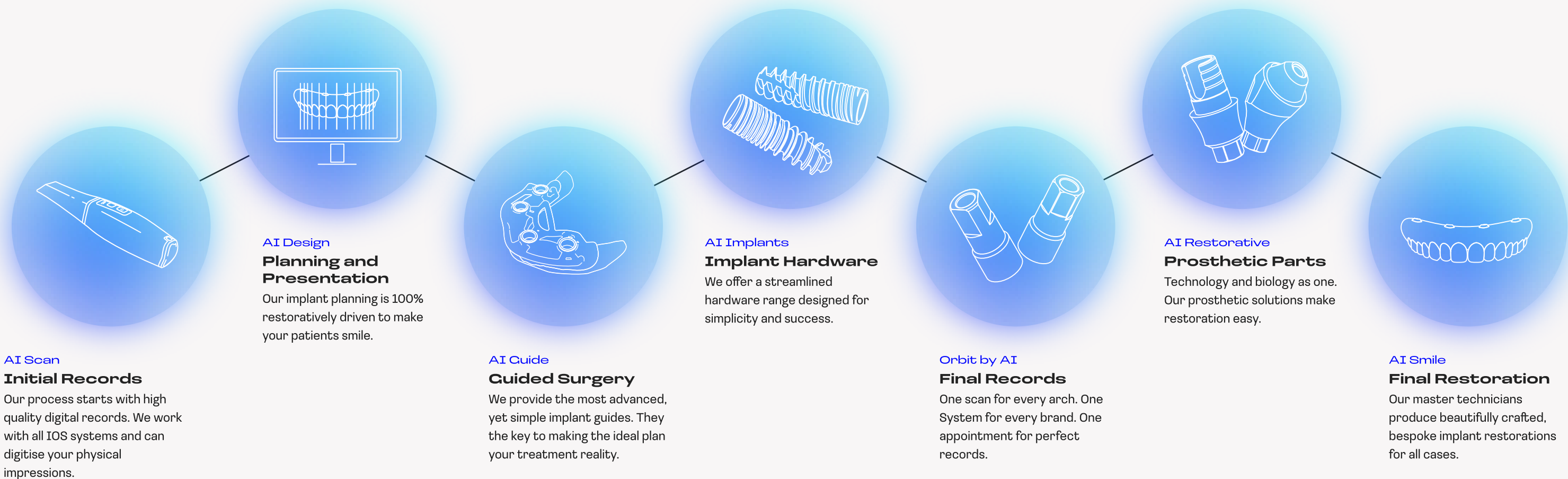


Simple and Successful

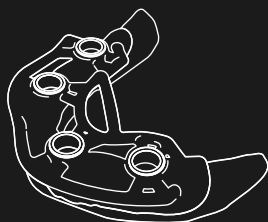


Transforming implantology through integration



Contents

Guided Surgery



Guided Surgery Page 8

Implant Systems



CIT Implant Page 11



Smart Implant Page 13



Premium Implant Page 17



One Piece Implant Page 19

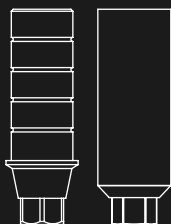


Omega Implant Page 21

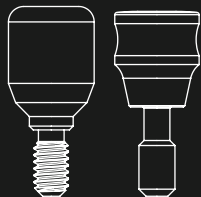
Restoration Solutions



Permanent Restoration Page 27



Temporary Restoration Page 30



Healing Caps Page 32



Overdenture Page 36



Transfer Systems Page 38

Our History

We founded ARDS in 2005 with the belief that there was a better way to help dentists provide implant treatment to their patients.

Our founder, leading Implantologist, Dr Uri Arny saw the need for a truly simple implant system that followed the latest scientific advancements with the ethos "Innovation is our tradition" reflect both our rootedness and forward-thinking spirit. Joining Dr Arny have been leading figures from the dental and venture capital space. Over the last seventeen years, we have partnered with global dental companies and regional implantology pioneers to become a truly global implant solution provider. As we have grown, the vision has not changed – to take implant dentistry into a better future for the doctor and patient alike.

Over the past decade, as digitization has accelerated we have embraced and driven a project to unify our implant dentistry solution in a completely seamless digital process. We have grown an innovation community and platform, joining some of the world's leading experts in implantology, engineering, CAD/CAM, materials, design and technology. Dentists around the world count on us to guide them through digital complexities and disruptions that continue to change the face of implant dentistry for the better.

Our Precision DNA

Our state of the art production facility in Tefen, Israel possesses all the necessary know-how and infrastructure to make the future of implantology a reality today.

Thanks to our in-house R&D team's constant innovation and our complete control over the manufacturing process, we have absolute certainty on the quality of implant componentry as well as freedom of creation. In-house design and manufacturing of components and tools; automated and physical checks of each component produced, even down to the last detail: the strength of the Manufacture lies in our capacity to produce implants and components that are at once innovative and respectful of quality traditional manufacturing processes. This philosophy is reflected in all of our implant models and their precision componentry. We believe that each implant and its restoration should be a fete of innovation creating a unique work of art

Exploring every detail of innovation, ARDS's world is made of experience in producing quality and aesthetically outstanding implant solutions. Creating masterpieces through technology

Looking towards the future, we are constantly challenging ourselves. Merging the innovation and tradition, the high-tech and expert craftsmanship and the machine precision and beauty of movement of its manufacture. From the production of micro-components for movements to cases and dials, or from fundamental research to the development of innovative materials, implantologists, physicists, chemists and engineers are united under the same roof, working in perfect synergy to create exceptional implantology solutions that endlessly push technical and aesthetic boundaries.



Our Promise

We are firm believers in supporting you to provide lifetime solutions to your patients. ARDS products are designed and built to last thanks to the dedicated designers and engineers whose skills and knowledge are transferred into each and every ARDS implant.

Underpinning our track record of continuously providing richer, more innovative and tailored experiences for customers, ARDS offers a Care Program in line with evolving global customer needs and desire for personalized treatment solutions, technical expertise and education. The ARDS Care Program will provide you with personalized product information, advice, services and a lifetime warranty on ARDS implants.

AI Guide

The most advanced, yet simple solution for guided surgery

AI Guide technology has been clinically proven* to:

1. Reduce implant failure by 65%
2. Reduce surgery time
3. Reduce vertical placement errors
4. Reduce horizontal placement errors
5. Reduce angular placement errors
6. Reduce post-op pain
7. Reduce post-op swelling

*Visit <https://www.ardsimplants.com/guide> for more information and supporting evidence.

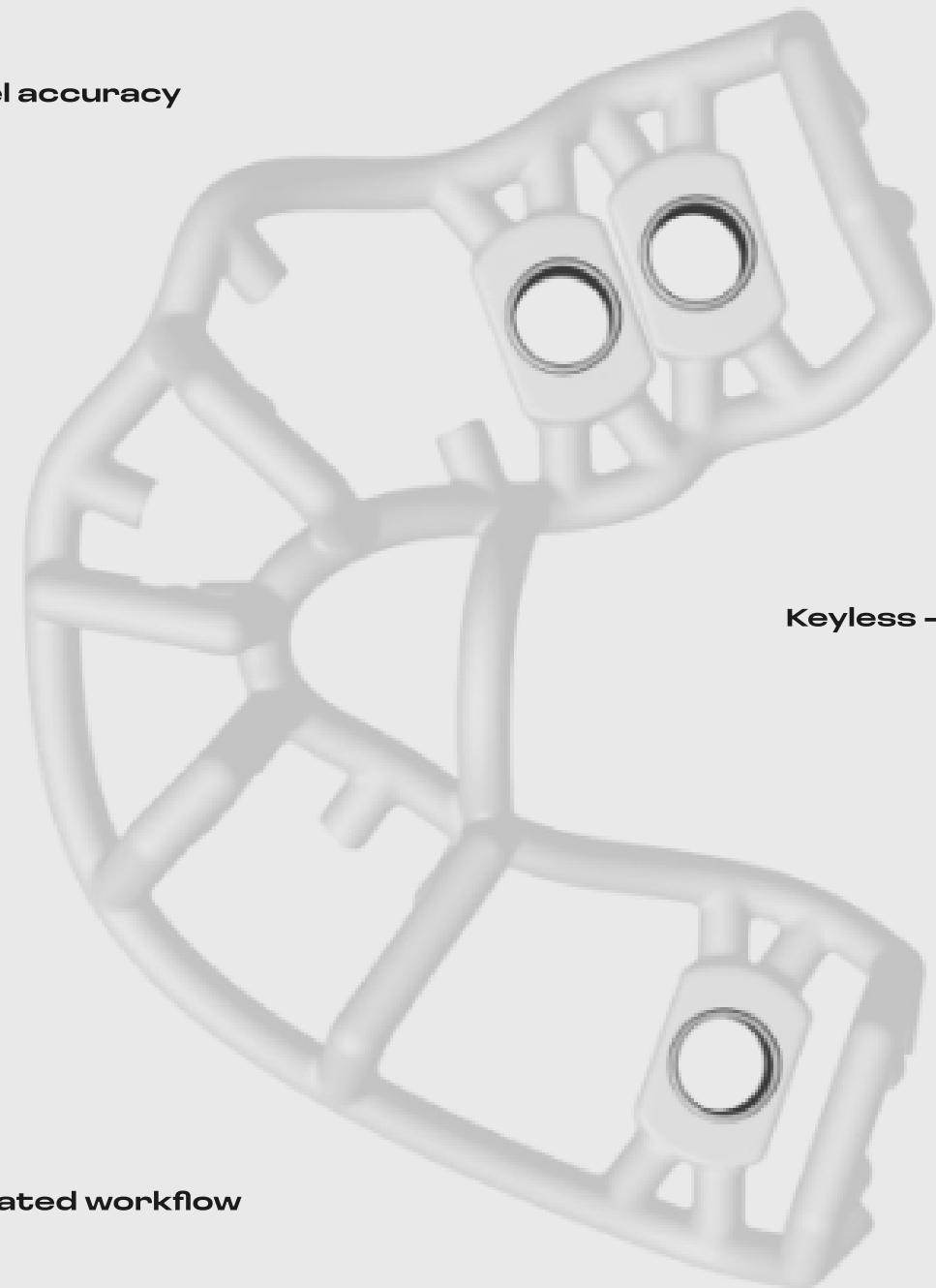
Strong, durable and biocompatible

Micron level accuracy

Keyless – simple to use

Fully integrated workflow

Open design – maximum visibility



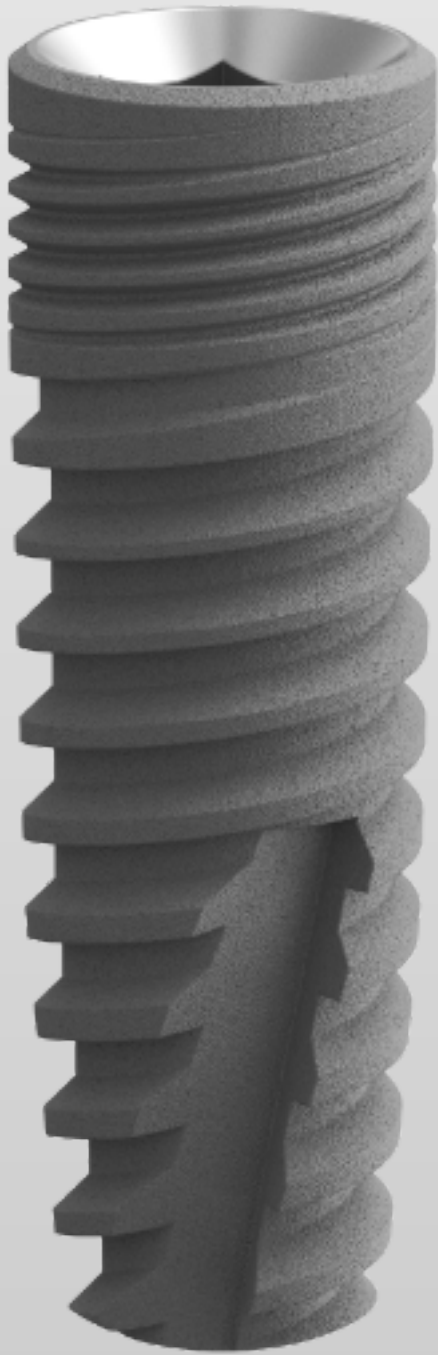


Engineered for
a True Biological
Connection

CIT Implants

Specially designed for hard and mixed type bones. Useful for narrow ridges.

The CIT implant is specially designed for hard and mixed type bones. The geometry and thread design has been engineered to facilitate effortless insertion even in the toughest bone. It is particularly useful for narrow ridgesand restricted sites. In these cases the CIT provides exceptional stability and predictable outcomes.



Narrower coronal threads

These threads allow the CIT to glide through dense cortical bone without creating excess torque and residual stress.

Wider apical threads

The collecting flute and wider apical threads gather and compress medullary bone. Combined with their gentle buttress design, this maximises implant support and bone contact, while minimising bone stress.

Micro threads

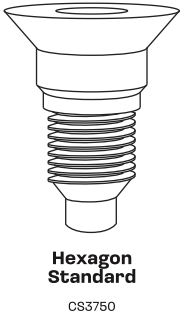
Increase crestal bone-implant contact and reduce cortical stress.

Sand-blasted and acid-etched

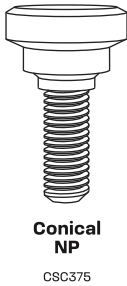
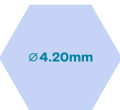
SLA surface conditioning is clinically proven to optimise surface contact and implant integration.

Self-tapping

The cutting apex enables smooth, dynamic implant insertion with exceptional primary stability.









Hexagon
Standard
CS3750



Conical
NP
CSC375



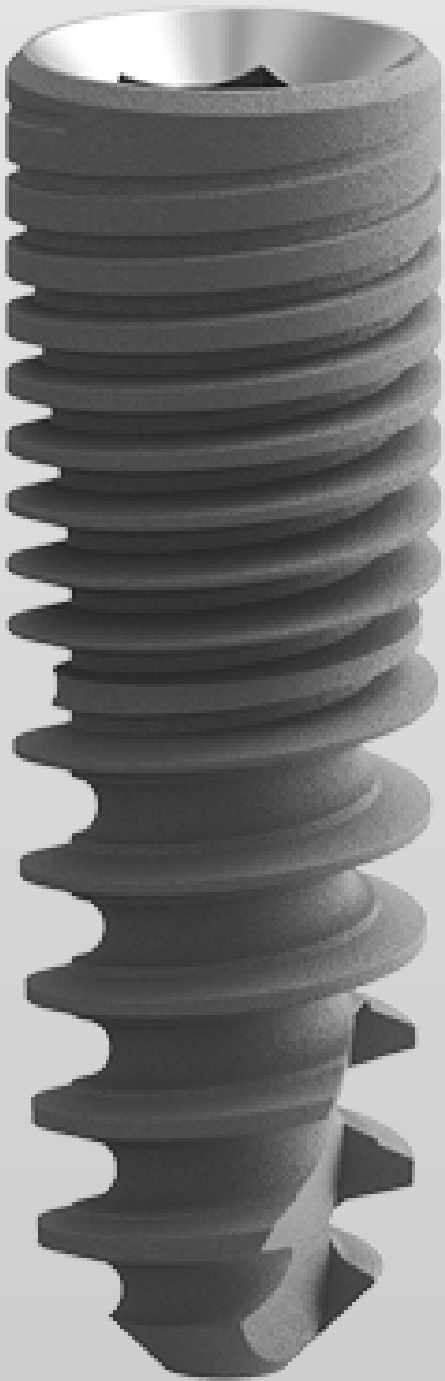
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CI3706	CI3708	CI3710	CI3711	CI3713	CI3716
CI4206	CI4208	CI4210	CI4211	CI4213	CI4216
CI5006	CI5008	CI5010	CI5011	CI5013	CI5016
CI6006	CI6008	CI6010	CI6011	CI6013	CI6016

	CIC3308	CIC3310	CIC3311	CIC3313	CIC3316
	CIC3708	CIC3710	CIC3711	CIC3713	CIC3716
	CIC4208	CIC4210	CIC4211	CIC4213	CIC4216
	CIC5008	CIC5010	CIC5011	CIC5013	CIC5016
	CIC6008	CIC6010	CIC6011	CIC6013	CIC6016

Smart Implants

The intelligent choice for soft bone, especially near the maxillary sinus.

The Smart implant maximises stability and support when the bone is lacking. The geometry of the threads enable this implant to collect and compress soft bone, while providing excellent stability during integration. It was specifically designed for safety and success near the maxillary sinus.



Deep narrow coronal threads

Increase bone-implant contact, stability and support.

Micro threads

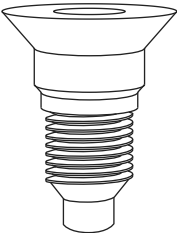
Increase crestal bone-implant contact and reduce cortical stress.

Sand-blasted and acid-etched

SLA surface conditioning is clinically proven to optimise surface contact and implant integration.

Rounded apex

Specifically designed for sinus safety, the domed apex reduces the risk of membrane perforation.



Hexagon
Standard

CS3750

Ø 3.75 mm

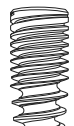
Ø 4.20 mm

Ø 4.50 mm

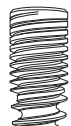
8.0mm



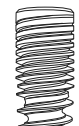
10.0mm



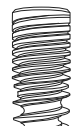
11.5mm



13.0mm



16.0mm



S37508

S37510

S37511

S37513

S37516

S42008

S42010

S42011

S42013

S42016

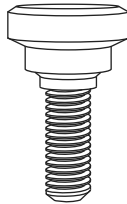
S45008

S45010

S45011

S45013

S45016



Conical
NP

CSC375

Ø 3.75 mm

Ø 4.20 mm

Ø 4.50 mm

S37508

S37510

S37511

S37513

S37516

S42008

S42010

S42011

S42013

S42016

S45008

S45010

S45011

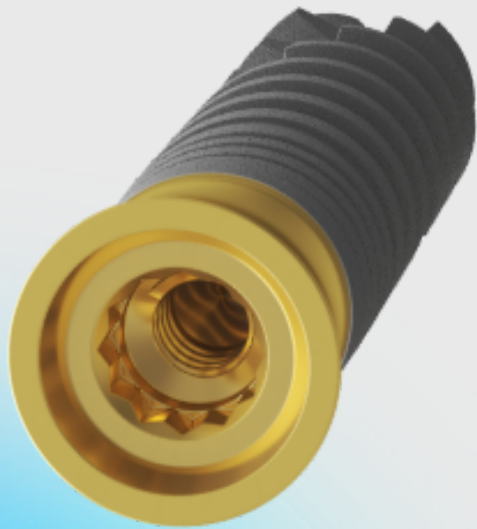
S45013

S45016

ZERO BONE LOSS

AS EASY AS 1, 2, 3

1.



**Internal
conical
connection**

2.



**Platform
switching**

3.



**Concave
tissue
abutment**

Premium Implants

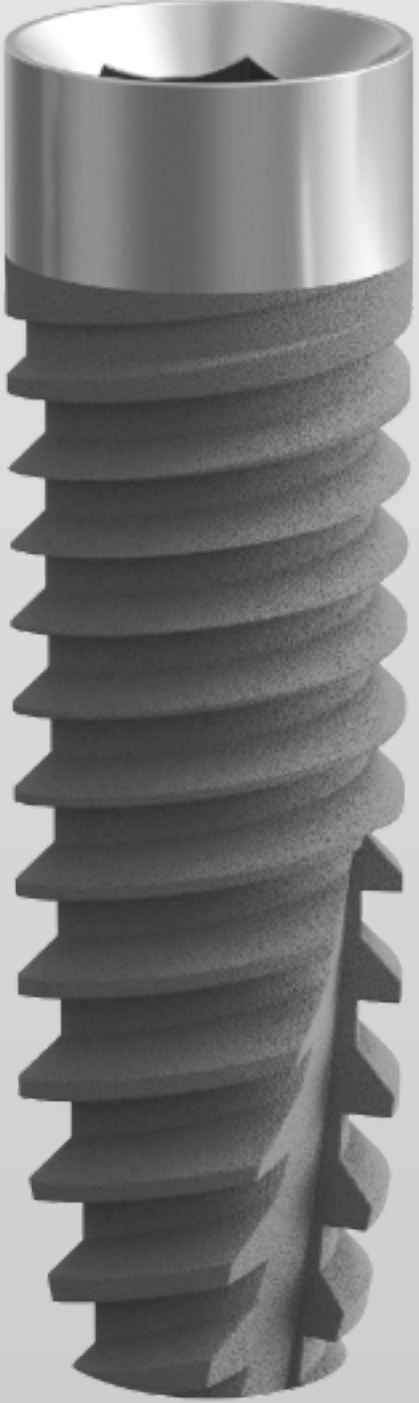
Our Hygienic tissue level implant.
This fixture is designed for
immediate success and long-
term maintenance.

Sharp coronal threads

Allows the coronal threads to cut cleanly through dense cortical bone during insertion and promotes primary stability.

Wider apical threads

The collecting flute and wider apical threads gather and compress medullary bone. Combined with their gentle buttress design, this maximises implant support and bone contact, while minimising bone stress.



Machined collar

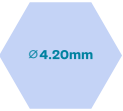
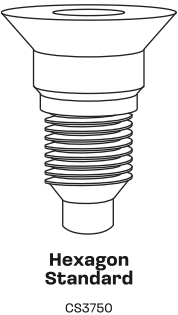
Provides a smooth, hygienic surface for healthy soft tissue attachment and maintenance.

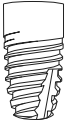




Sand-blasted and acid-etched

SLA surface conditioning is clinically proven to optimise surface contact and implant integration.

Self-tapping

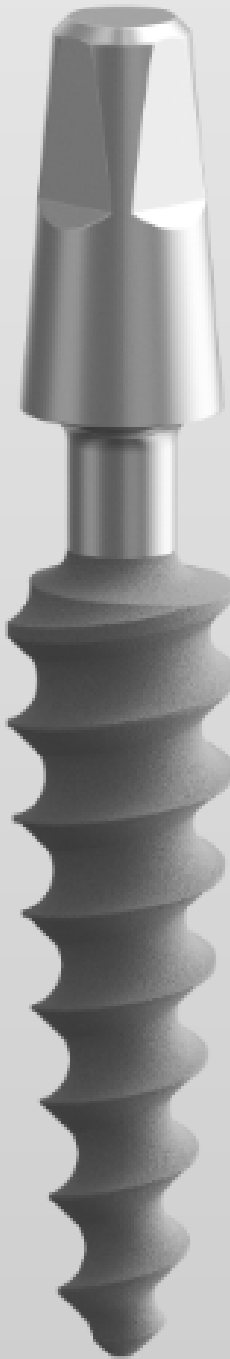
The cutting apex enables smooth, dynamic implant insertion with exceptional primary stability.



	8.0mm	10.0mm	11.5mm	13.0mm	16.0mm
					
Ø3.30mm	P33008	P33010	P33011	P33013	P33016
Ø3.75 mm	P37508	P37510	P37511	P37513	P37516
Ø4.20mm	P42008	P42010	P42011	P42013	P42016
Ø5.00mm	P50008	P50010	P50011	P50013	P50016
Ø6.00mm	P60008	P60010	P60011	P60013	P60016

One Piece Implants

A novel solution to reduce
implant rehabilitation
componentry and complexity.



Machined neck and abutment

Provides a smooth, hygienic surface for healthy soft tissue attachment and maintenance.

Single piece design

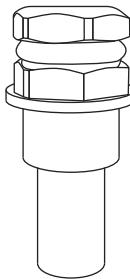
The fixture and abutment are provided as a single unit. A simple system that reduces suprastructure hassles.

Sand-blasted and acid-etched

SLA surface conditioning is clinically proven to optimise surface contact and implant integration.

Self-tapping

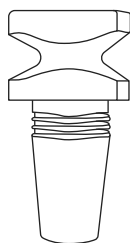
The cutting apex enables smooth dynamic implant insertion with exceptional primary stability.



One Piece
MTOPO1

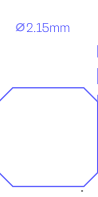















One Piece



One Piece

TROP

		10.0mm	11.5mm	13.0mm	16.0mm
					
		N3010	N3011	N3013	N3016
		N3310	N3311	N3313	N3316
		N3710	N3711	N3713	N3716
		N4210	N4211	N4213	N4216
		N5010	N5011	N5013	N5016

	10.0mm	11.5mm	13.0mm
 <p>Ø 3.00mm</p>	 <p>P33010</p>	 <p>P33011</p>	 <p>P33013</p>

Omega Implants

Our state-of-the-art zygomatic implant system. These fixtures have been designed based on the latest research and ideas for successful implant rehabilitation in cases of extreme maxillary resorption.



Tapered body

The combination of sharp threads and tapered implant body allows for easy placement across a range of different clinical scenarios.

External hex connection

Provides a stable and versatile intraoral connection.

Sand-blasted and acid-etched

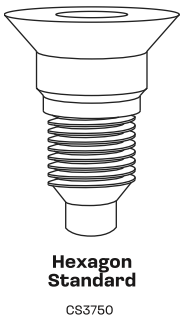
SLA surface conditioning is clinically proven to optimise surface contact and implant integration.





Sharp but gentle reverse buttress threads.

The geometry of these threads allows the fixture to glide through dense zygomatic bone with maximum primary stability and minimal residual bone stress.

Self-tapping

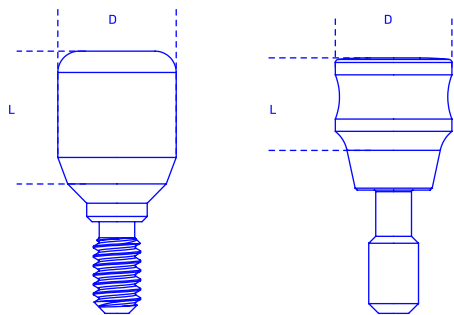
The cutting apex enables smooth, dynamic implant insertion with exceptional primary stability.



	18.0mm	20.0mm	22.5mm	25.0mm
				
	P37518	P37520	P37522	P37525
	P42018	P42020	P42022	P42025



Healing Cap

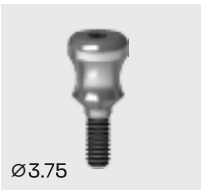


REF No. **L (mm)**

H03000 4.3



H03752 2.0
H03753 3.0
H03754 4.0
H03755 5.0
H03756 6.0
H03757 7.0



HN3752 2.0
HN3753 3.0
HN3754 4.0
HN3755 5.0
HN3756 6.0
HN3757 7.0



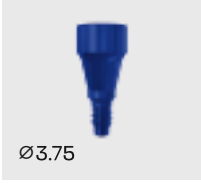
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HW3753 3.0
HW3754 4.0
HW3755 5.0
HW3756 6.0
HW3757 7.0



REF No. **L (mm)**

HOC373 3.0

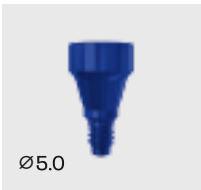
HOC375 5.0



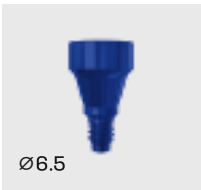
HNC370 1.0
HNC373 3.0
HNC375 5.0



HWC373 3.0
HWC375 5.0



HCC503 3.0
HCC504 4.0



HCC653 3.0
HCC654 4.0



XXX####
Orbit scan post Kit



SCOD01
Orbit scan post 1



SCOD02
Orbit scan post 2



SCOD03
Orbit scan post 3



SCOD04
Orbit scan post 4

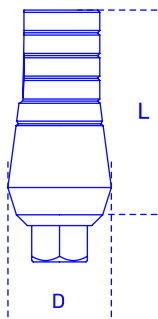


SCOD05
Orbit scan post 5



SCOD06
Orbit scan post 6

Abutment

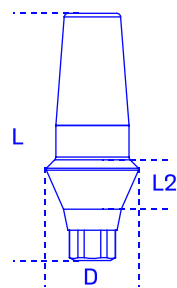


		REF No.	L (mm)			REF No.	L (mm)
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						AS3752	2.0
						AS3753	3.0
						AS3754	4.0
 Ø4.6		A37500	10.0	 AS375S			
		A37530	13.0	 Ø4.7		TRAS01	1.0
 Ø3.8		A3750T	10.0			TRAS02	2.0
						TRAS03	3.0
 Ø6.0		A3750W	10.0	 TRASPO			
		A3753W	13.0	 Ø4.5		ANT001	1.0
						ANT002	2.0
						ANT003	3.0



SCSABO *For Hexagon Standard

Abutment



	REF No.	L (mm)
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	AC3753	10.75
<hr/>		
 Ø3.8	AC375T	10.0
<hr/>		
 Ø6.0	AC375W	8.5
	AC3753W	11.5

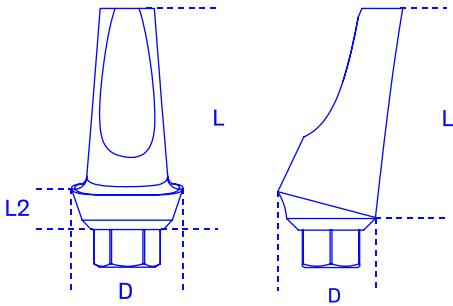
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	ASC373		3.0
	ASC374		4.0
<hr/>			
	AS375S		
<hr/>			
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	TRASC2		2.0
	TRASC3		3.0
	TRASC4		4.0
<hr/>			
	TRASPO		
<hr/>			
 Ø3.0	ANTC01	8.6	
	ANTC02	9.6	
	ANTC03	10.6	



SC0001

*For Conical NP

Angular Abutment



REF No. L L2

ANT151	8.6	1.0
ANT152	9.6	2.0
ANT153	10.6	3.0



REF No. L L2

AC3715	8.6	1.0
AC3715L	9.6	2.0



ANT251	8.6	1.0
ANT252	9.6	2.0
ANT253	10.6	3.0



AC3725	9.0	
AC3725L	11.0	



A37515	10.0	
A37515L	12.0	



ANTC151	8.6	1.0
ANTC152	9.6	2.0
ANTC153	10.6	3.0



A37525	10.0	
A37525L	12.0	

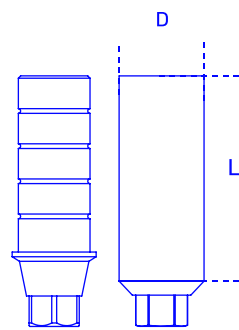

















ANTC251	8.6	1.0
ANTC252	9.6	2.0
ANTC253	10.6	3.0



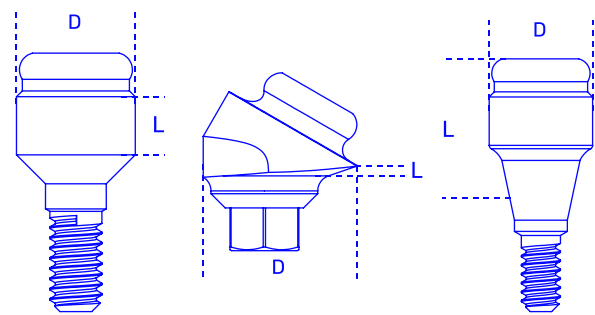
SC0001 *For Conical NP



Plastic Abutment








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	ODS300	12.0		TBC37S	12.0
				TBC37M	12.0
				CCC37S	
				CCC37M	
	TB375S	10.0		PC375M	7.5
	TB375M	10.0			
	CC375S	10.0			
	CC375M	10.0			
	P3750M	10.4		PC375S	7.5
	P3750S	10.4		PC375W	7.5
	P3750W	10.6			
	P37515-1	1.0			
	P37515-2	2.0			
	P37515-3	3.0			
	P37525-1	1.0		SCSAB0	*For Hexagon Standard
	P37525-2	2.0			
	P37525-3	3.0		SC0001	*For Conical NP

Locator























		REF No.	L (mm)			REF No.	L (mm)
 Ø3.8		L03851	1.0	 Ø3.8		LOC381	1.0
		L03852	2.0			LOC382	2.0
		L03853	3.0			LOC383	3.0
		L03854	4.0			LOC384	4.0
		L03855	5.0			LOC385	5.0
		L03856	6.0			LOC386	6.0
 Ø3.8		BA3751	1.0				
		BA3752	2.0				
		BA3753	3.0				
		BA3754	4.0				
		BA3755	5.0				
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		ALO3010	1.0				
		ALO3020	2.0				
		ALO3030	3.0				

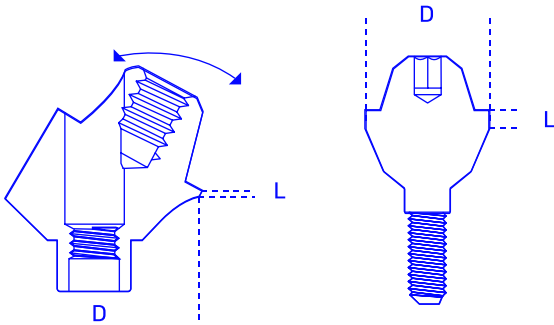
Ball Attachments





	Soft Retention SILATC-S		Standard Retention SILATC		Strong Retention LSC-R
	Metal Cap LMC		IRD		

Locator

	REF No.	Set		
  Ø3.8	LO3851	0 [•]		
	LO3852			
	LO3853			
	LO3854			
	LO3855			
	LO3856			
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	BA3752			
	BA3753			
	BA3754			
	BA3755			
  Ø3.8	ALO3005	30 [•]		
	ALO3010			
	ALO3020			
	ALO3030			
  Ø3.8	LOC381	0 [•]		
	LOC382			
	LOC383			
	LOC384			
	LOC385			
	LOC386			

Multi Unit








	REF No.	L(mm)
 Ø4.8	ODU001H	1.0
	ODU002H	2.0
	ODU003H	3.0
	ODU004H	4.0
	ODU005H	5.0
 Ø4.8	ODU171H	1.0
	ODU172H	2.0
	ODU173H	3.0
 Ø4.8	ODU301H	1.0
	ODU302H	2.0
	ODU303H	3.0



SCSABO

*For Hexagon Standard

	REF No.	L(mm)
 Ø4.8	ODU001C	1.0
	ODU002C	2.0
	ODU003C	3.0
	ODU004C	4.0
	ODU005C	5.0
 Ø4.8	ODU171C	1.0
	ODU172C	2.0
	ODU173C	3.0
 Ø4.8	ODU301C	1.0
	ODU302C	2.0
	ODU303C	3.0

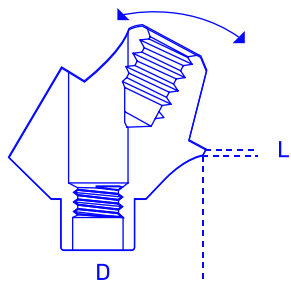


SC0001

*For Conical NP

	ODCAP2		ODM002		TROD02		MCOD02
	AOD002		ODS005		ODS004		

Multi Unit Set



MUA One Piece



Ø4.8

SODU001H	1.0
SODU002H	2.0
SODU003H	3.0
SODU004H	4.0
SODU005H	5.0



Ø4.8

SODU171H	1.0
SODU172H	2.0
SODU173H	3.0



Ø4.8

SODU301H	1.0
SODU302H	2.0
SODU303H	3.0



MUA One Piece



Ø4.8

SODU001C	1.0
SODU002C	2.0
SODU003C	3.0
SODU004C	4.0
SODU005C	5.0



Ø4.8

SODU171C	1.0
SODU172C	2.0
SODU173C	3.0



Ø4.8

SODU301C	1.0
SODU302C	2.0
SODU303C	3.0



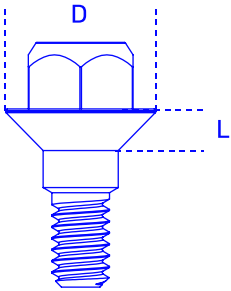
Multi Unit Set




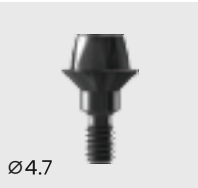


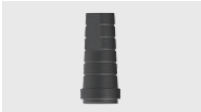






Multi Unit Set



Overdenture



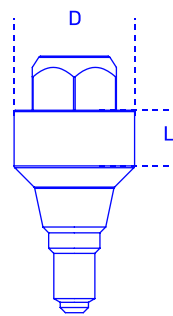
	REF No.	L(mm)		REF No.
	OD0025	2.5		BAOD01
	OD0035	3.5		BAOD02
	OD0045	4.5		
	OD3751	1.0		ODCOV1
	OD3752	2.0		
	OD3753	3.0		ODCAP1
	OD3754	4.0		
	OD3755	5.0		
	OD1701	1.0		ODA001
	OD1702	2.0		
	OD1703	3.0		
	OD3001	1.0		ODS001
	OD3002	2.0		
	OD3003	3.0		ODM001
				ODS002





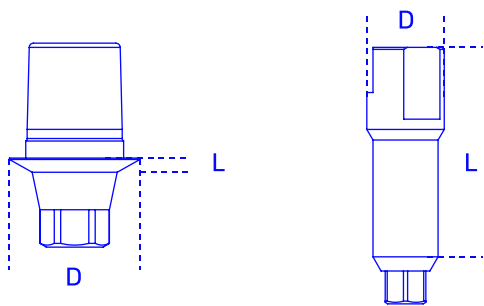
ODS003

*For Hexagon Standard

Overdenture



		REF No.	L(mm)		REF No.
 Ø4.4		ODC025	2.5		ODCOV1
		ODC035	3.5		
		ODC045	4.5		
 Ø4.7		ODC171	1.0		ODCAP1
		ODC172	2.0		
		ODC173	3.0		
 Ø4.4		ODC301	1.0		ODS001
		ODC302	2.0		
		ODC303	3.0		
 Ø4.4		ODC371	2.5		ODM001
		ODC372	3.5		
		ODC373	4.5		
		ODC374	5.5		
		ODC375	6.5		
					ODS002



REF No. L(mm)

SCANPH 12.0

TBASEH 0.0
TBASEH1 1.0

TBASEHM 0.0
TBASEHM1 1.0

DAN37H

DANOD
DANMUA



REF No. L(mm)

SCANPC 12.0

TBASEC 0.0
TBASEC1 1.0

TBASECM 0.0
TBASECM1 1.0

DAN37C

Costume Fit Abutment

CMFITABU10H
CMFITABU14H

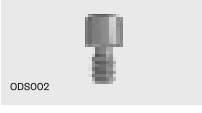
CMFITABU10C
CMFITABU14C



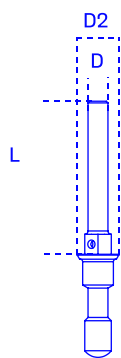
MUA One Piece



MUA Two Piece



Pathfinder



REF No.	ØD	ØD2	L(mm)
PF1/1.4	1.0	2.5	9.5
PF1/1.6	1.0	2.5	9.5
PF1/1.72	1.0	2.5	9.5
PF1/1.8	1.0	2.5	9.5
PF1/2.0	1.0	2.5	9.5
PF2/1.4	1.0	2.5	9.5
PF2/1.6	1.0	2.5	9.5
PF2/1.72	1.0	2.5	9.5
PF2/1.8	1.0	2.5	9.5
PF2/2.0	1.0	2.5	9.5
PF1R/1.4	1.0	2.5	9.5
PF1R/1.6	1.0	2.5	9.5
PF1R/1.72	1.0	2.5	9.5
PF1R/1.8	1.0	2.5	9.5
PF1R/2.0	1.0	2.5	9.5
PF2R/1.4	1.0	2.5	9.5
PF2R/1.6	1.0	2.5	9.5
PF2R/1.72	1.0	2.5	9.5
PF2R/1.8	1.0	2.5	9.5
PF2R/2.0	1.0	2.5	9.5

Pathfinder Sets

PF1-5

PF2-5

PF1R-5

PF2R-5

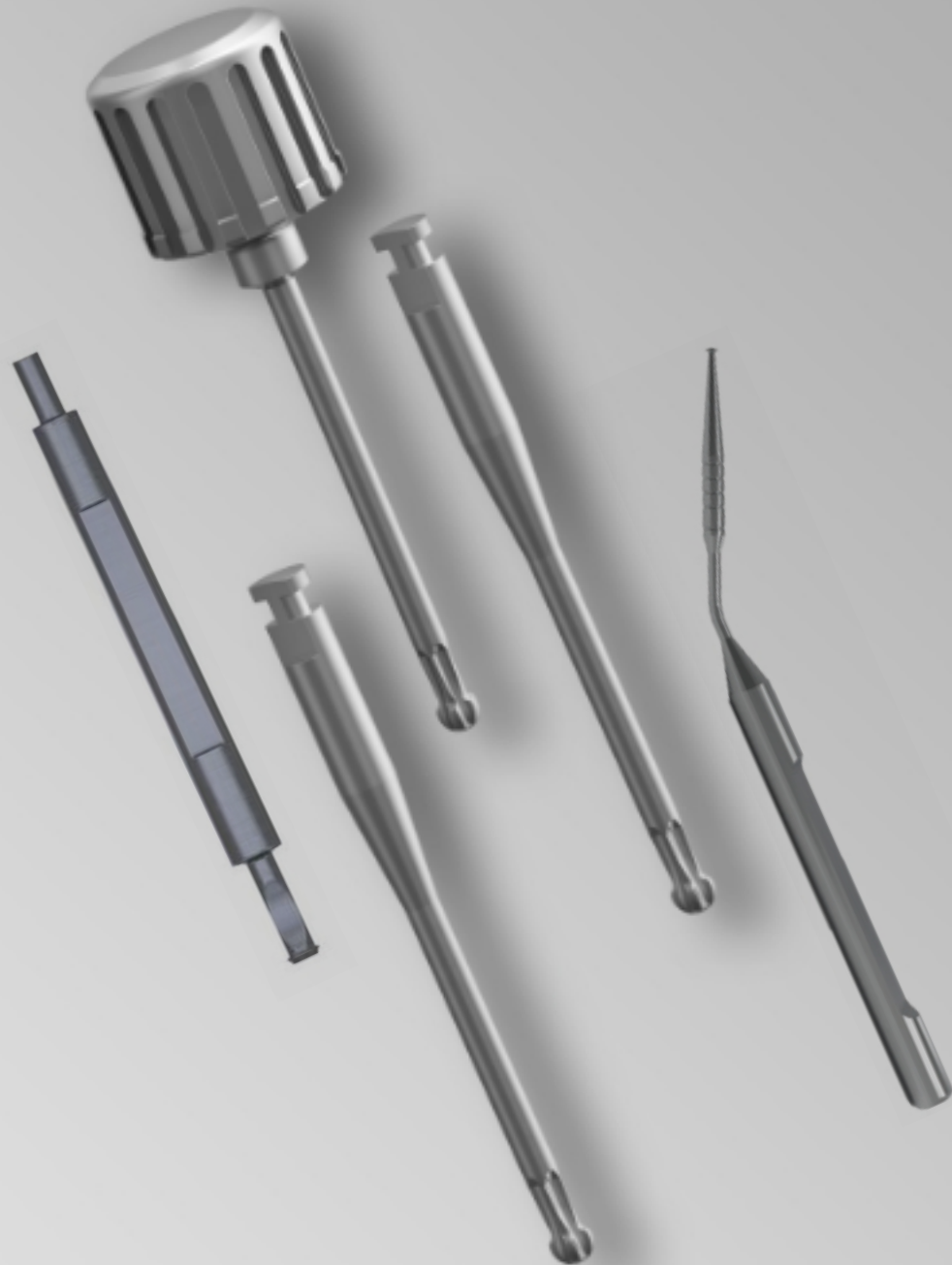


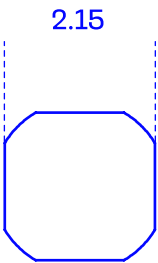


Bone
Screw Kit
BOX009

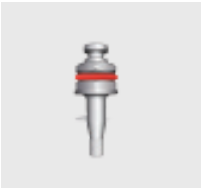
Surgical Kit

REF No.	Item
SDS-140-40	Box Screw 1.4mmd/4.9mm
SDS-140-60	Box Screw 1.4mmd/6.9mm
SDS-140-80	Box Screw 1.4mmd/8.9mm
SDS-160-60	Box Screw 1.6mmd/6.9mm
SDS-160-80	Box Screw 1.6mmd/8.9mm
SDS-160-100	Box Screw 1.6mmd/10.9mm
MT0016	Hand Driver For Bone Screw





REF No.	L(mm)
MT0001	10.0
MT0002	15.0
MT0002L	20.0



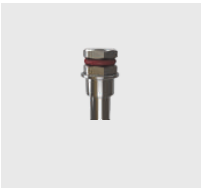
MTC001	10.0
MTC002	15.0
MTC002L	20.0



MT0003	10.0
MT0004	15.0



MT0005	11.5
MT0006	16.5



MT0007	7.0
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REF No.	L(mm)
MT0009	25.5
MT009S	20.5



MTC009	26.0
MTC09S	22.0



MTN009	28.0
MTN09S	22.0



MTOP01	6.0
MTOP02	10.0



MTOP01	10.0
MTOP02	16.0



LP00016	
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MT0009



MT0009



MT0009



MT0009



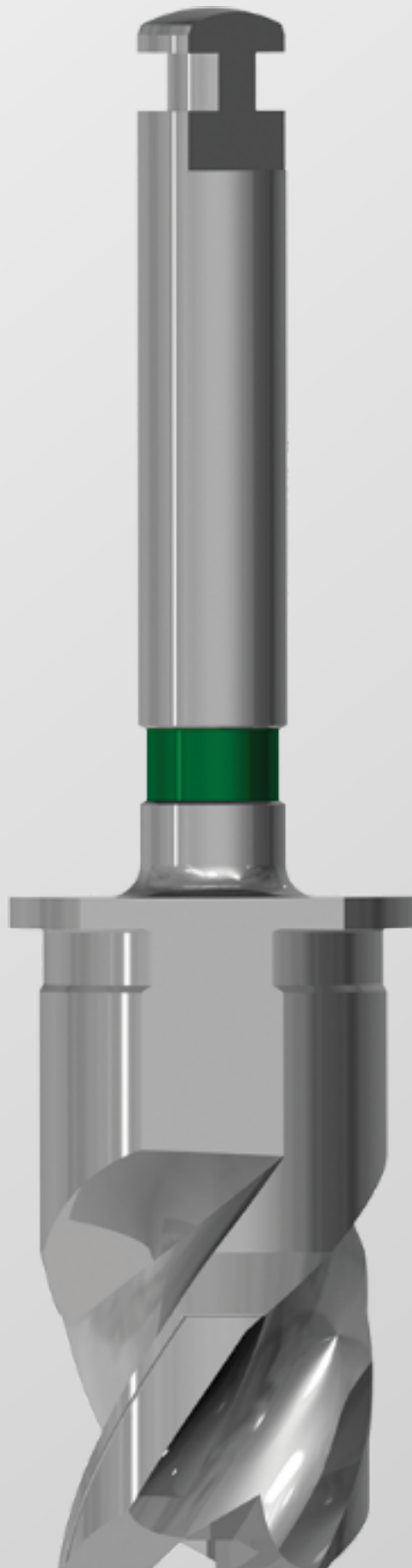
MT0009



MT0009



MT0009



Drills

Pilot

Length: 11.5mm, 16.0mm, 20.0mm, 25.0mm



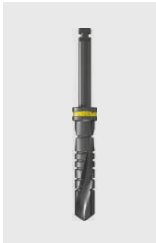
DR0010
1.0



DR0012
1.2



DR0015
1.5



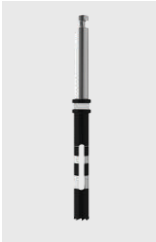
DRS020
DR0020
DRL020
DRXL25
2.0



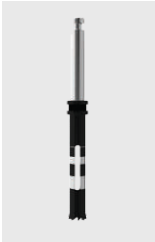
DRPS2.0/13
2.0

Trephine

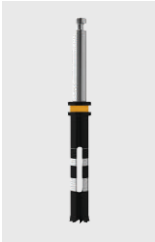
DNT²Coating



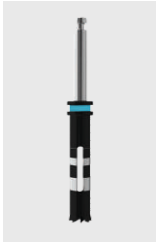
DR0030
2.8



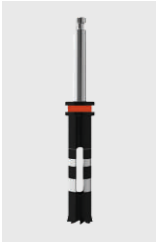
DR0032
3.2



DR0036
3.6



DR0040
4.0



DR0042
4.2

Countersink



CSD
3.75-4.2

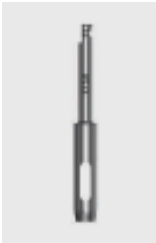


CSD
5.0-6.0

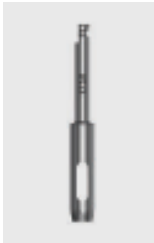


Extension
MT0012

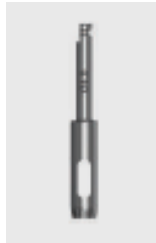
Tissue Punch



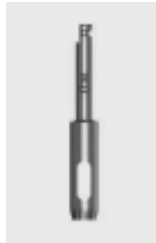
TPD
2.9



TPD
3.5



TPD
4.0



TPD
5.0

Classic

Length: 16mm

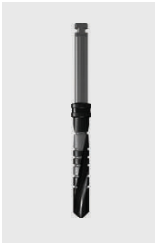
DNT²Coating



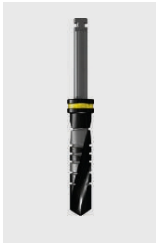
DR0020
2.0



DRN028
2.8



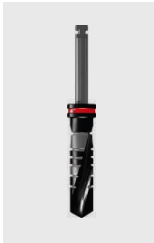
DRN032
3.2



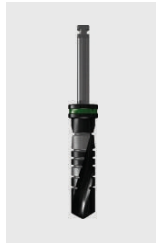
DRN036
3.6



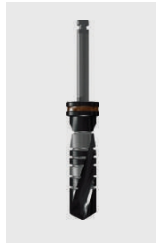
DRN040
4.0



DRN042
4.2



DRN045
4.5



DRN052
5.2

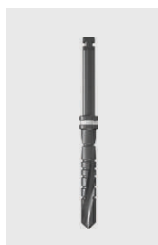
Drills

Short

Length: 11.5mm



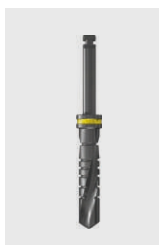
DRS020
2.0



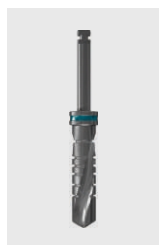
DRS028
2.8



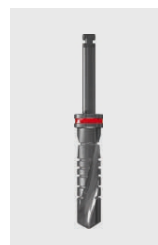
DRS032
3.2



DRS036
3.6



DRS040
4.0



DRS042
4.2



DRS045
4.5



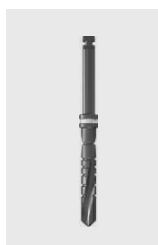
DRS052
5.2

Standard

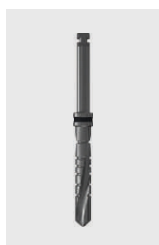
Length: 16mm



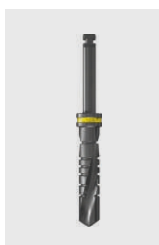
SDR020
2.0



SDR028
2.8



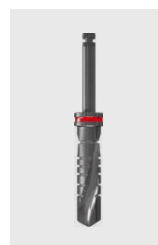
SDR032
3.2



SDR036
3.6



SDR040
4.0



SDR042
4.2



SDR045
4.5



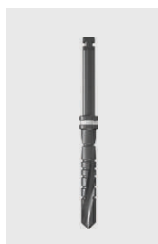
SDR052
5.2

Long

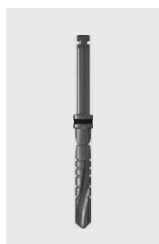
Length: 20mm



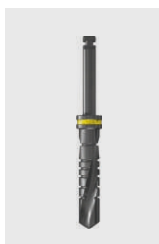
DRL020
2.0



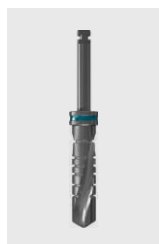
DRL028
2.8



DRL032
3.2



DRL036
3.6



DRL040
4.0



DRL042
4.2



DRL045
4.5



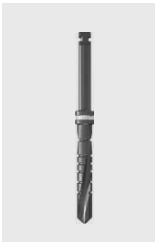
DRL052
5.2

Drills

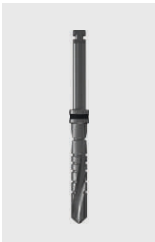
XL Long
Length:25.0mm



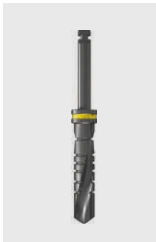
DRXL20
2.0



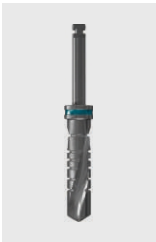
DRXL25
2.5



DRXL28
2.8



DRXL32
3.2

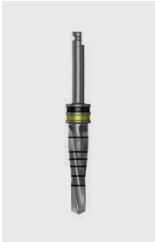


DRXL36
3.6

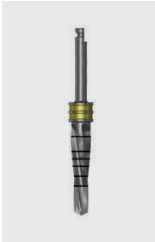
Conical
Length: 16mm



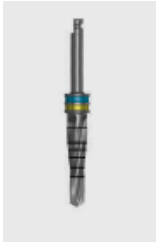
DRC028
2.8



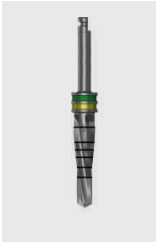
DRC032
3.2



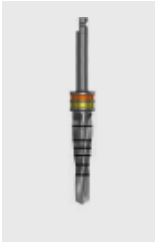
DRC036
3.6



DRC040
4.0



DRC045
4.5



DRC052
5.2

Drill and Stopper
Length: 6.0mm, 8.0mm, 10.0mm, 11.5mm, 13.0mm

DNT²Coating



DRPS
2.0



DRPS
2.8



DRPS
3.2



DRPS
3.6



DRPS
4.0



DRPS
4.5

Healing Cap

[Page 24](#)



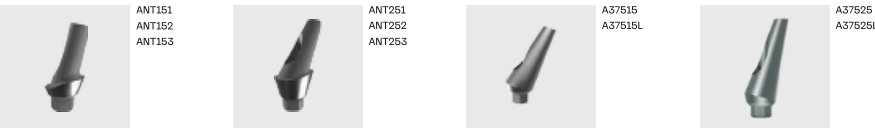
Abutment

[Page 27](#)



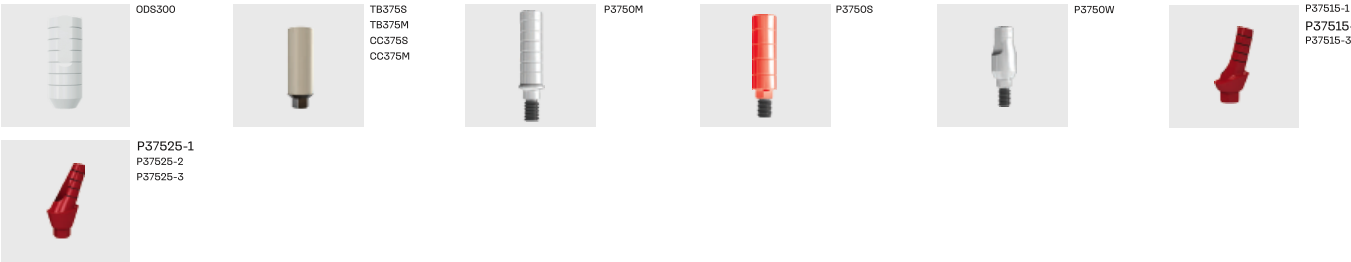
Angular Abutment

[Page 29](#)



Plastic Abutment

[Page 30](#)



Ball Attachment

[Page 31](#)



Analog

[Page 34](#)



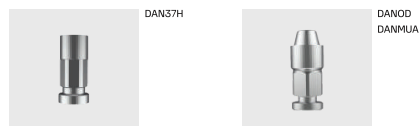
Multi Unit

[Page 34](#)


Overdenture

[Page 34](#)


Digital Analog

[Page 38](#)


Cad Cam

[Page 38](#)


Custom Fit Abutment

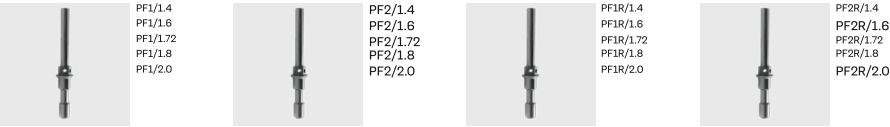
[Page 38](#)


Transfer

[Page 38](#)


Digital Analog

Page 29



Ball Attachment Set

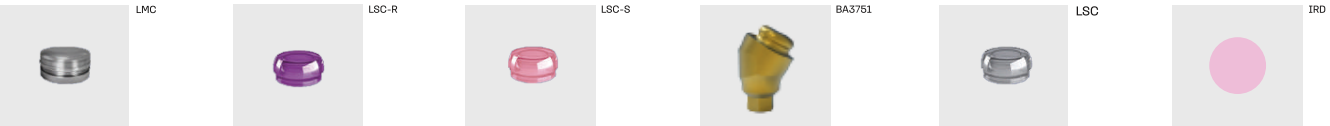
Page 31



SBA3751
SBA3752
SBA3753
SBA3754
SBA3755

Locator Set

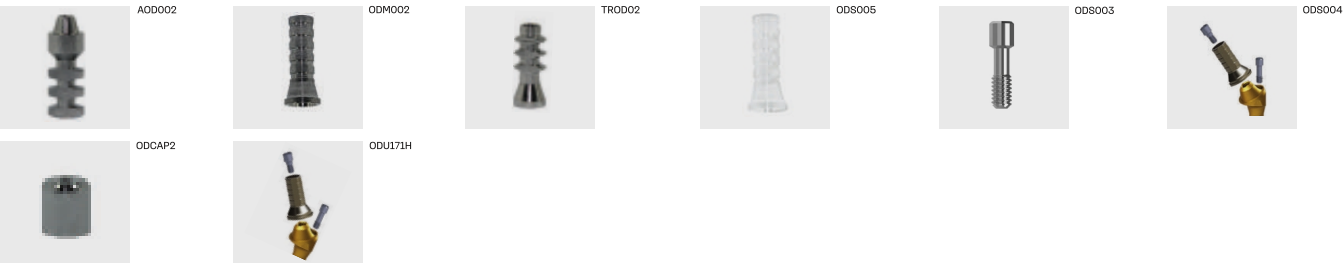
Page 33



SLO3851
SLO3852
SLO3853
SLO3854
SLO3855
SLO3856

Multi Unit Set

Page 35



SODU001H SODU171H SODU301H
SODU002H SODU172H SODU302H
SODU003H SODU173H SODU303H
SODU004H
SODU005H

Healing Cap

[Page 24](#)



HOC373
HOC375



HNC370
HNC373
HNC375



HWC373
HWC375



HCC503
HCC504



HCC653
HCC654

Abutment

[Page 27](#)



AC3750
AC3753



ASC371
ASC372
ASC373
ASC374



AC375T



TRASC1
TRASC2
TRASC3
TRASC4



AC375W
AC3753W



ANTC01
ANTC02
ANTC03

Angular Abutment

[Page 29](#)



AC3715
AC3715L



AC3725
AC3725L



ANTC151
ANTC152
ANTC153



ANTC251
ANTC252
ANTC253

Plastic Abutment

[Page 30](#)



TBC37S
TBC37M
CC37S
CC37M



PC375S



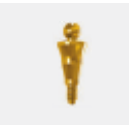
PC375M



PC375W

Ball Attachment

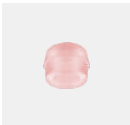
[Page 31](#)



BAC371
BAC372
BAC373
BAC374
BAC375



TITHOL



SILATC-S



SILATC-R



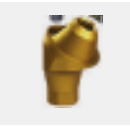
SILATC

Multi Unit

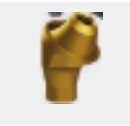
[Page 34](#)



SODU001H
SODU002H
SODU003H
SODU004H
SODU005H



ODU172C



ODU301C
ODU302C



SC001



ODM002



ODCAP2



TROD02



AOD002



ODS004



ODS005

Analog

[Page 34](#)



ANC375

Custom Fit Abutment

Page 38



CMFITABU10C
CMFITABU14C

Digital Analog

Page 38



DAN37C

Cad Cam

Page 40



SCANPC



TBASEC
TBASEC1



TBASECM
TBASECM1



SCOD02



CAD001



ODS004



SCANOD



CADOD



ODS002

Transfer

Page 38



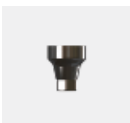
TRC37S



TRC37L

Overdenture

Page 46



ODC025
ODC035
ODC045



ODC171
ODC172
ODC173



ODC301
ODC302
ODC303



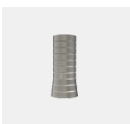
ODC371
ODC372
ODC373
ODC374
ODC375



ODCOV1



ODCAP1



ODS001



ODM001



ODS002

Ball Attachment Set

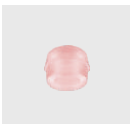
Page 29



TITHOL



SILATC



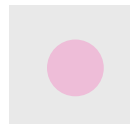
SILATC-S



BA373



SILATC-R

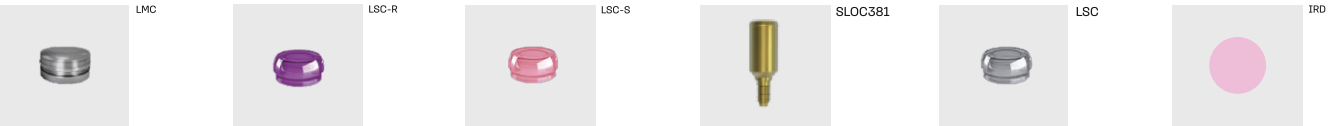


IRD

SBAC371
SBAC372
SBAC373
SBAC374
SBAC375

Locator Set

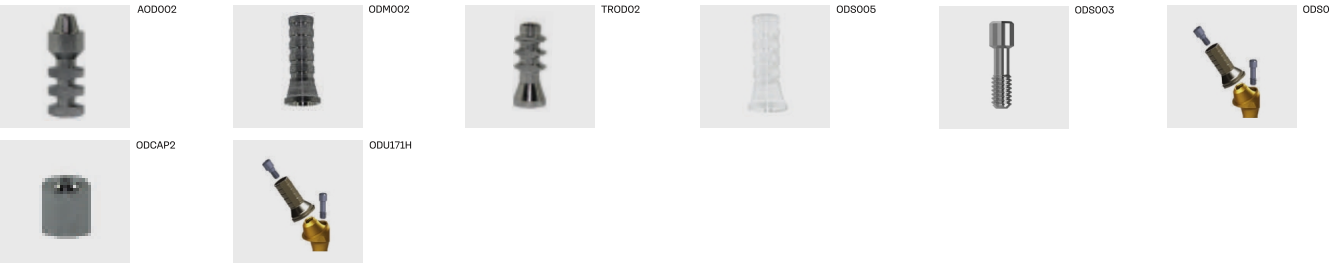
[Page 33](#)



SLOC381
SLOC382
SLOC383
SLOC384
SLOC385
SLOC386

Multi Unit Set

[Page 35](#)



SODU001H	SODU171H	SODU301H
SODU002H	SODU172H	SODU302H
SODU003H	SODU173H	SODU303H
SODU004H		
SODU005H		



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