

MEDEALIS



PROFESSIONAL DENTAL SYSTEMS

Docklocs®

OVERDENTURE ATTACHMENT SYSTEM



The New Standard
in Overdenture
Attachment Systems.



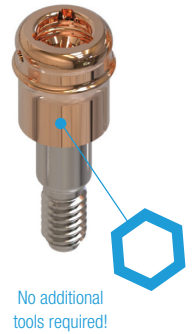
Ordering Information

THE NEW STANDARD IN OVERDENTURE ATTACHMENT SYSTEMS.

ADVANTAGES

Innovative Coating Technology

Our **patented** fully biocompatible ceramic PVD (physical vapor deposition) **coating** provides many advantages over alternative abutment coatings. Comprised of a tremendously hard layer of Zirconium Carbon Nitride (ZrCN), the abutment coating is more resistant to abrasion and wear compared to other common coatings. Additionally, its impressive rose gold tone blends well with the gingiva and provides a premium appearance.



Dual Abutment Drive Mechanism

In addition to the compatible tri-lobe drive mechanism, Docklocs abutments feature a 1,25 mm hex drive mechanism in the center of the abutment for simple seating using commonly available drivers. This ensures that the abutments meet the needs of a wide variety of clinicians without requiring the purchase of additional tooling.

PRECISION RETENTION INSERTS IN TWO VARIATIONS

Nylon (Industry Standard)

Retention inserts are a critical component of any overdenture attachment system and it is vital that their performance be consistently high to maintain patient satisfaction. The indispensable experience of our expert engineers ensures the performance and functionality of Docklocs retention inserts meet or exceed your expectations. Nylon retention inserts have evolved over the past 15 years to be the industry standard with high patient satisfaction.

High Performance Plastic

These retention inserts have a lower tendency to absorb water and a high resistance to chemicals and fats, including alcoholic disinfectants. The inserts are extremely durable and have an excellent dynamic load capacity.



The 18° Angled Abutment

The availability of 18° angled abutments allows for the restoration of implants with up to 65° of divergence between them. This is a vast improvement over competitive systems that are not indicated for divergence over 20°. Further simplifying abutment placement are Docklocs indexing features and set screws, which allow angled abutments to be quickly and easily seated in the desired orientation.

Enhanced Denture Housings

Docklocs Denture Caps have an easily recognizable design that minimizes width and has grooves and enhanced anti-rotational flat sections for additional mechanical retention in the denture. For prostheses with thin acrylic, select the Docklocs anodized Denture Cap for a more aesthetic appearance. **All Denture Caps are made from medical device grade titanium for superior performance.**





















Available All-in-One Packaging

Further adding to the convenience of the Docklocs Overdenture Attachment System is the availability of all-in-one packaging that contains **all of the necessary items to complete a case on a single tray**. This includes a denture housing and retention inserts in every variation of force as well as a parallel post and convenient abutment carrier for angled abutments. **Contact us today for more information on available packaging.**



Ancillary Components

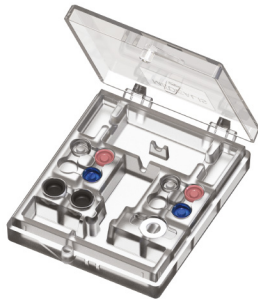
Part Number	Description		Price
Processing Packs			
A0055.S.ZT (2 Pack) A0055.T.ZT (10 Pack)	Standard Processing Pack Includes standard Denture Cap with black processing insert, three standard pivot retention levels and a block-out spacer	 Divergence up to 10°	
A0055.S.ZTA (2 Pack) A0055.T.ZTA (10 Pack)	Standard Processing Pack with Enhanced Cap Includes pink anodized Denture Cap with black processing insert, three standard pivot retention levels and a block-out spacer	 Divergence up to 10°	
A0056.S.ZT (2 Pack) A0056.T.ZT (10 Pack)	Extended Pivot Processing Pack Includes standard Denture Cap with black processing insert, three extended pivot retention levels and a block-out spacer	 Divergence up to 20°	
A0056.S.ZTA (2 Pack) A0056.T.ZTA (10 Pack)	Extended Pivot Processing Pack with Enhanced Cap Includes pink anodized Denture Cap with black processing insert, three extended pivot retention levels and a block-out spacer	 Divergence up to 20°	
Denture Caps			
A0010.SZ (4 Pack) A0010.SZT (10 Pack)	Standard Denture Cap Assembly including black processing insert		
A0011.SZ (4 Pack) A0011.SZT (10 Pack)	Denture Cap Assembly anodized pink including black processing insert		
A0010.S (4 Pack) A0010.ST (10 Pack)	Enhanced Denture Cap Assembly red including black processing insert		
Standard Retention Inserts			
A0002.SZ (4 Pack) A0002.SZT (20 Pack)	Blue Low Retention Insert		
A0003.SZ (4 Pack) A0003.SZT (20 Pack)	Pink Medium Retention Insert		
A0004.SZ (4 Pack) A0004.SZT (20 Pack)	Clear High Retention Insert		
Extended Pivot Retention Inserts			
A0001.SZ (4 Pack) A0001.SZT (20 Pack)	Gray Zero Retention Extended Pivot Insert		
A0005.SZ (4 Pack) A0005.SZT (20 Pack)	Red Low Retention Extended Pivot Insert		
A0006.SZ (4 Pack) A0006.SZT (20 Pack)	Orange Medium Retention Extended Pivot Insert		
A0007.SZ (4 Pack) A0007.SZT (20 Pack)	Green High Retention Extended Pivot Insert		

Divergence up to 10°

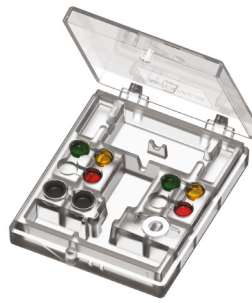
Divergence up to 20°

High Performance Polyamide (HPP) Retention Inserts

Low tendency to absorb water and high resistance to chemicals and fats. Available in Processing Pack configurations or Replacement Packs in quantities of 8 per package. Conveniently packaged on trays for easy pickup with the Docklocs Universal Tool.



Standard Processing Pack



Extended Pivot Processing Pack



Blue HPP Replacement Insert 8-Pack

Part Number	Description	Price
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Processing Packs with High Performance Polyamide Retention Inserts

A0050.S.T (2 Pack) Divergence up to 10°	Standard Processing Pack with HPP Retention Inserts. Includes Enhanced Denture Cap with black processing insert, three standard pivot HPP retention levels and a block-out spacer		
A0051.S.T (2 Pack) Divergence up to 20°	Extended Pivot Processing Pack with HPP Retention Inserts. Includes Enhanced Denture Cap with black processing insert, three extended pivot HPP retention levels and a block-out spacer		

Standard High Performance Polyamide Retention Inserts

A0002.S4 (4 Pack) A0002.S (8 Pack) A0002.S20 (20 Pack)	Blue HPP Low Retention Insert		
A0003.S4 (4 Pack) A0003.S (8 Pack) A0003.S20 (20 Pack)	Pink HPP Medium Retention Insert		
A0004.S4 (4 Pack) A0004.S (8 Pack) A0004.S20 (20 Pack)	Clear HPP High Retention Insert		














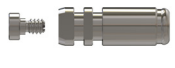

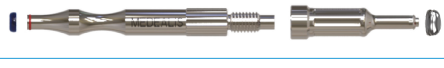




Extended Pivot High Performance Polyamide Retention Inserts

A0001.S4 (4 Pack) A0001.S (8 Pack) A0001.S20 (20 Pack)	Gray HPP Zero Retention Extended Pivot Insert		
A0005.S4 (4 Pack) A0005.S (8 Pack) A0005.S20 (20 Pack)	Red HPP Low Retention Extended Pivot Insert		
A0006.S4 (4 Pack) A0006.S (8 Pack) A0006.S20 (20 Pack)	Orange HPP Medium Retention Extended Pivot Insert		
A0007.S4 (4 Pack) A0007.S (8 Pack) A0007.S20 (20 Pack)	Green HPP High Retention Extended Pivot Insert		

Divergence up to 10°

Divergence up to 20°

Ancillary Components

Part Number	Description	Price
Lab Processing		
A0014.SZ (4 Pack) A0014.SZT (20 Pack)	Abutment Lab Analog, Ø 4.0 mm	
A0026.SZ (4 Pack) A0026.SZT (20 Pack)	Angled Abutment Lab Analog, Ø 4.0 mm	
A0015.SZ (4 Pack) A0015.SZT (20 Pack)	Impression Coping (includes black processing insert)	
A0012.SZ (4 Pack) A0012.SZT (20 Pack)	Processing Spacer	
Bar Components		
A0102.S (2 Pack) A0102.Z (10 Pack)	Docklocs Abutment for Bar, 2.0 mm Thread	
A0017.SZ (4 Pack) A0017.SZT (20 Pack)	Yellow Bar Processing Insert	
A0011.SZB (4 Pack) A0011.SZBT (10 Pack)	Bar Cap Assembly - Enhanced Cap Includes: Pink Titanium Denture Cap with Yellow Bar Processing Insert	
A0057.S.ZTA (2 Pack) A0057.T.ZTA (10 Pack)	Bar Processing Pack Assembly with Enhanced Cap	
A0010.SZB (4 Pack) A0010.SZBT (10 Pack)	Bar Cap Assembly - Standard Cap Includes: Titanium Denture Cap with Yellow Bar Processing Insert	
A0057.S.ZT (2 Pack) A0057.T.ZT (10 Pack)	Bar Processing Pack Assembly with Standard Cap	
Multi-Unit[®] Components		
A0103.H	Docklocs Multi-Unit [®] Platform Nobel Biocare [®]	
A0104.H	Docklocs Multi-Unit [®] Platform Straumann [®] RP	
Digital Components		
A0018-02 (2 Pack) A0018-10 (10 Pack)	Scan Abutments	
A0014DIM-01 (1 Pack) A0014DIM-02 (2 Pack) A0014DIM-10 (10 Pack)	Digital Analog with Retention-Screw Hex 1.25 mm	
Tools and Drivers		
A0013	Angle Measurement Guide	
A0019	Universal Tool, 2-Piece	
A0020	Universal Tool, 4-Piece with ZrCN coating and PEEK Abutment Holder	
A0022	Tri-Lobe Driver for Latch Handpiece	
A0023	Tri-Lobe Driver for Latch Handpiece with PEEK Abutment Holder	
A0025	Hexagonal Driver for Latch Handpiece, 1.25 mm Tip	

Straight Abutments

Docklocs Straight Abutments are conveniently packed in protective plastic vials for familiarity and minimal waste.



Straight Abutments	Cuff Height							
	0 mm	1 mm	2 mm	3 mm	4 mm	5 mm	6 mm	7 mm
Implant Platform								

Bego								
Sub-Tec S / RI / RS / RSX 3.75 mm - 4.1 mm		B0001.H	B0002.H	B0003.H	B0004.H	B0005.H		
Sub-Tec S / RI / RS / RSX 4.5 mm		B0011.H	B0012.H	B0013.H	B0014.H	B0015.H		

BioHorizons [®]								
Tapered Internal Implant System 3.5 mm	BH0000.H	BH0001.H	BH0002.H	BH0003.H	BH0004.H	BH0005.H	BH0006.H	
Tapered Internal Implant System 4.5 mm	BH0010.H	BH0011.H	BH0012.H	BH0013.H	BH0014.H	BH0015.H	BH0016.H	
Tapered Internal Implant System 5.7 mm		BH0021.H	BH0022.H	BH0023.H	BH0024.H	BH0025.H		

Bredent								
SKY [®]		BR0001.H	BR0002.H	BR0003.H	BR0004.H	BR0005.H	BR0006.H	
copaSKY [®]		BR0011.H	BR0013.H	BR0013.H	BR0014.H	BR0015.H	BR0016.H	

CAMLOG [®]								
iSy [®]		C0001.H	C0002.H	C0003.H	C0004.H	C0005.H		
CAMLOG [®] 3.3 mm		C0011.H	C0012.H	C0013.H	C0014.H	C0015.H		
CAMLOG [®] 3.8 mm		C0021.H	C0022.H	C0023.H	C0024.H	C0025.H		
CAMLOG [®] 4.3 mm		C0031.H	C0032.H	C0033.H	C0034.H	C0035.H		
CAMLOG [®] 5.0 mm		C0041.H	C0042.H	C0043.H	C0044.H	C0045.H		
CONELOG [®] 3.3 mm		C0051.H	C0052.H	C0053.H	C0054.H	C0055.H		
CONELOG [®] 3.8 mm		C0061.H	C0062.H	C0063.H	C0064.H	C0065.H		
CONELOG [®] 4.3 mm		C0071.H	C0072.H	C0073.H	C0074.H	C0075.H		
CONELOG [®] 5.0 mm		C0081.H	C0082.H	C0083.H	C0084.H	C0085.H		

C-TECH IMPLANT								
EL / Esthetic Line		CT0001.H	CT0002.H	CT0003.H	CT0004.H	CT0005.H	CT0006.H	

Dentsply Sirona [®]								
Astra OsseoSpeed [®] TX Aqua 3.5 mm / 4.0 mm		AS0001.H	AS0002.H	AS0003.H	AS0004.H	AS0005.H	AS0006.H	
Astra OsseoSpeed [®] TX Lilac 4.5 mm / 5.0 mm		AS0011.H	AS0012.H	AS0013.H	AS0014.H	AS0015.H	AS0016.H	
Astra OsseoSpeed [®] EV 3.6 mm		AS0021.H	AS0022.H	AS0023.H	AS0024.H	AS0025.H		
Astra OsseoSpeed [®] EV & Profile EV 4.2 mm		AS0031.H	AS0032.H	AS0033.H	AS0034.H	AS0035.H		
Astra OsseoSpeed [®] EV & Profile EV 4.8 mm		AS0041.H	AS0042.H	AS0043.H	AS0044.H	AS0045.H		
Ankylos [®] C/X		D0001.H	D0002.H	D0003.H	D0004.H	D0005.H	D0006.H	

Straight Abutments

Straight Abutments	Cuff Height							
	0 mm	1 mm	2 mm	3 mm	4 mm	5 mm	6 mm	7 mm

Implant Platform	0 mm	1 mm	2 mm	3 mm	4 mm	5 mm	6 mm	7 mm
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ICX		M0001.H	M0002.H	M0003.H	M0004.H	M0005.H		
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MegaGen

AnyRidge [®]		MG0001.H	MG0002.H	MG0003.H	MG0004.H	MG0005.H	MG0006.H	
AnyOne [®] Internal		MG0021.H	MG0022.H	MG0023.H	MG0024.H	MG0025.H	MG0026.H	
AnyOne [®] Onestage		MG0011.H	MG0012.H	MG0013.H	MG0014.H	MG0015.H	MG0016.H	
MINI [™]		MG0031.H	MG0032.H	MG0033.H	MG0034.H	MG0035.H	MG0036.H	
BLUDIAMOND [®] NC		MG0041.H	MG0042.H	MG0043.H	MG0044.H	MG0045.H	MG0046.H	
BLUDIAMOND [®] RC		MG0051.H	MG0052.H	MG0053.H	MG0054.H	MG0055.H	MG0056.H	MG0057.H

Neodent[®]

Grand Morse [®]		NE0001.H	NE0002.H	NE0003.H	NE0004.H	NE0005.H	NE0006.H	
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Nobel Biocare[®]

NobelReplace [®] Tri-Channel 3.5 mm	N0000.H	N0001.H	N0002.H	N0003.H	N0004.H	N0005.H	N0006.H	
NobelReplace [®] Tri-Channel 4.3 mm	N0010.H	N0011.H	N0012.H	N0013.H	N0014.H	N0015.H	N0016.H	
NobelReplace [®] Tri-Channel 5.0 mm		N0021.H	N0022.H	N0023.H	N0024.H	N0025.H	N0026.H	
NobelActive [®] Conical NP		N0031.H	N0032.H	N0033.H	N0034.H	N0035.H	N0036.H	
NobelActive [®] Conical RP		N0041.H	N0042.H	N0043.H	N0044.H	N0045.H	N0046.H	
Brånemark System [®] External Hex NP		N0051.H*	N0052.H	N0053.H	N0054.H	N0055.H	N0056.H	
Brånemark System [®] External Hex RP		N0061.H*	N0062.H	N0063.H	N0064.H	N0065.H	N0066.H	
Brånemark System [®] External Hex WP		N0071.H*	N0072.H	N0073.H	N0074.H	N0075.H		

Osstem[®] / Hiossen[®]

TS System Mini / ET System Mini (Yellow)		O0001.H	O0002.H	O0003.H	O0004.H	O0005.H	O0006.H	
TS System Regular / ET System Regular (Green)		O0011.H	O0012.H	O0013.H	O0014.H	O0015.H	O0016.H	

Southern Implants[®]

External Hex 3.0 mm		SI0001.H*	SI0002.H	SI0003.H	SI0004.H	SI0005.H	SI0006.H	
External Hex 3.25 mm		SI0011.H*	SI0012.H	SI0013.H	SI0014.H	SI0015.H	SI0016.H	
External Hex 4.0 mm		SI0021.H*	SI0022.H	SI0023.H	SI0024.H	SI0025.H	SI0026.H	
Tri Nex [®] 3.5 mm	SI0070.H	SI0071.H	SI0072.H	SI0073.H	SI0074.H	SI0075.H	SI0076.H	
Tri Nex [®] 4.3 mm	SI0080.H	SI0081.H	SI0082.H	SI0083.H	SI0084.H	SI0085.H	SI0086.H	
Tri Nex [®] 5.0 mm		SI0091.H	SI0092.H	SI0093.H	SI0094.H	SI0095.H	SI0096.H	
Deep Conical 3.0 mm		SI00101.H	SI00102.H	SI00103.H	SI00104.H	SI00105.H	SI00106.H	
Deep Conical 3.5 mm / 4.0 mm		SI00111.H	SI00112.H	SI00113.H	SI00114.H	SI00115.H	SI00116.H	
Deep Conical 5.0 mm		SI00121.H	SI00122.H	SI00123.H	SI00124.H	SI00125.H	SI00126.H	
Internal Hex/Provata [®]	SI0040.H	SI0041.H	SI0042.H	SI0043.H	SI0044.H	SI0045.H	SI0046.H	
Internal Provata [®] 3.3 mm		SI0051.H	SI0052.H	SI0053.H	SI0054.H	SI0055.H	SI0056.H	
IT Connection 4.8 mm		SI00131.H	SI00132.H	SI00133.H	SI00134.H	SI00135.H	SI00136.H	
IT Connection 6.5 mm		SI00141.H	SI00142.H	SI00143.H	SI00144.H	SI00145.H	SI00146.H	
SP1		SI00151.H	SI00152.H	SI00153.H	SI00154.H	SI00155.H	SI00156.H	

*This abutment can only be inserted using a Tri-Lobe Driver.

Straight Abutments

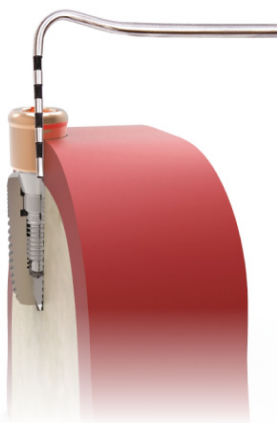
Straight Abutments	Cuff Height							
	0 mm	1 mm	2 mm	3 mm	4 mm	5 mm	6 mm	7 mm
Implant Platform								

Straumann [®]								
Bone Level NC		S0001.H	S0002.H	S0003.H	S0004.H	S0005.H	S0006.H	
Bone Level RC		S0011.H	S0012.H	S0013.H	S0014.H	S0015.H	S0016.H	
Tissue Level NNC		S0041.H	S0042.H	S0043.H	S0044.H	S0045.H	S0046.H	
Tissue Level RN		S0031.H	S0032.H	S0033.H	S0034.H	S0035.H	S0036.H	
Tissue Level WN		S0021.H	S0022.H	S0023.H	S0024.H	S0025.H	S0026.H	
BLX [®]		S0051.H	S0052.H	S0053.H	S0054.H	S0055.H	S0056.H	S0057.H

Sweden & Martina [®]								
Premium Kohno [®] 3.3 mm		SM0001.H	SM0002.H	SM0003.H	SM0004.H	SM0005.H	SM0006.H	
Premium Kohno [®] 3.8 mm		SM0011.H	SM0012.H	SM0013.H	SM0014.H	SM0015.H	SM0016.H	
Prima [®]		SM0041.H	SM0042.H	SM0043.H	SM0044.H	SM0045.H	SM0046.H	

ZimVie [®]								
Tapered Screw-Vent [®] 3.5 mm	Z0000.H	Z0001.H	Z0002.H	Z0003.H	Z0004.H	Z0005.H	Z0006.H	
Tapered Screw-Vent [®] 4.5 mm	Z0010.H	Z0011.H	Z0012.H	Z0013.H	Z0014.H	Z0015.H	Z0016.H	
Tapered Screw-Vent [®] 5.7 mm		Z0021.H	Z0022.H	Z0023.H	Z0024.H	Z0025.H	Z0026.H	
3i External Hex NP 3.25 mm / 3.4 mm		Z0031.H*	Z0032.H	Z0033.H	Z0034.H	Z0035.H		
3i External Hex RP 4.1 mm		Z0061.H*	Z0062.H	Z0063.H	Z0064.H	Z0065.H	Z0066.H	
Certain [®] Connection 3.4 mm		Z0041.H	Z0042.H	Z0043.H	Z0044.H	Z0045.H	Z0046.H	
Certain [®] Connection 4.1 mm		Z0051.H	Z0052.H	Z0053.H	Z0054.H	Z0055.H	Z0056.H	

*This abutment can only be inserted using a Tri-Lobe Driver.



Cuff Height Selection

1. With a periodontal probe, measure the highest point of the gingiva from the top of the implant.
2. Select the Docklocs abutment cuff height that best corresponds to that measurement. If the measurement is 3.0 mm, select the 3.0 mm cuff height. If the measurement is 3.5 mm, select the 4.0 mm cuff. An additional 1.75 mm of the abutment will extend above the gingiva to allow the prosthesis to be properly seated without tissue impingement. Cuff height measurements for angled abutments are to be determined with the same process.

If you are unsure about the correct cuff height for your case, please contact us.

All-in-One Packaging Docklocs Straight Abutments

Standard Abutments Packaged with Ancillary Components for Your Convenience.



Abutment with
Abutment Holder /
Parallel Post



Enhanced Denture Cap
with Black Processing Insert



Block-Out Spacer

HPP Retention inserts – Standard Pivot



Blue: Low retention force



Pink: Medium retention force



Clear: High retention force

HPP Retention inserts – Extended Pivot



Red: Low retention force



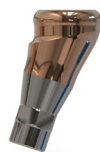
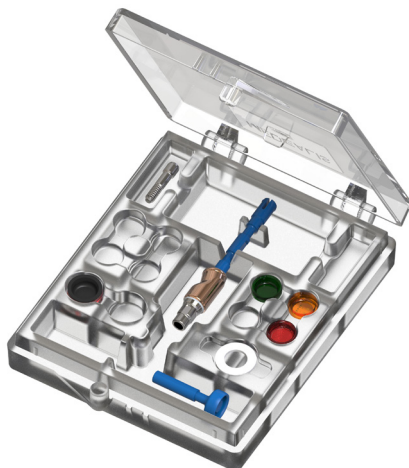
Orange: Medium retention force



Green: High retention force

All-in-One Packaging Docklocs 18° Angled Abutments

All Necessary Components to Complete a Case in a Single Package.



Specified Abutment
with convenient carrier



Abutment Holder /
Parallel Post



Abutment Screw



Enhanced Denture Cap
with Black Processing Insert



Block-Out Spacer

HPP Retention inserts – Extended Pivot



Red: Low retention force



Orange: Medium retention force



Green: High retention force

All-in-One Packaging Straight Abutments

Docklocs Straight Abutments are packaged with ancillary components for your convenience.



Straight Abutments	Cuff Height							
	0 mm	1 mm	2 mm	3 mm	4 mm	5 mm	6 mm	7 mm
Implant Platform								

Bego								
Sub-Tec S / RI / RS / RSX 3.75 mm - 4.1 mm		B0001.S.T	B0002.S.T	B0003.S.T	B0004.S.T	B0005.S.T		
Sub-Tec S / RI / RS / RSX 4.5 mm		B0011.S.T	B0012.S.T	B0013.S.T	B0014.S.T	B0015.S.T		

BioHorizons [®]								
Tapered Internal Implant System 3.5 mm	BH0000.S.T	BH0001.S.T	BH0002.S.T	BH0003.S.T	BH0004.S.T	BH0005.S.T	BH0006.S.T	
Tapered Internal Implant System 4.5 mm	BH0010.S.T	BH0011.S.T	BH0012.S.T	BH0013.S.T	BH0014.S.T	BH0015.S.T	BH0016.S.T	
Tapered Internal Implant System 5.7 mm		BH0021.S.T	BH0022.S.T	BH0023.S.T	BH0024.S.T	BH0025.S.T		

Bredent								
SKY [®]		BR0001.S.T	BR0002.S.T	BR0003.S.T	BR0004.S.T	BR0005.S.T	BR0006.S.T	
copaSKY [®]		BR0011.S.T	BR0012.S.T	BR0013.S.T	BR0014.S.T	BR0015.S.T	BR0016.S.T	

CAMLOG [®]								
iSy [®]		C0001.S.T	C0002.S.T	C0003.S.T	C0004.S.T	C0005.S.T		
CAMLOG [®] 3.3 mm		C0011.S.T	C0012.S.T	C0013.S.T	C0014.S.T	C0015.S.T		
CAMLOG [®] 3.8 mm		C0021.S.T	C0022.S.T	C0023.S.T	C0024.S.T	C0025.S.T		
CAMLOG [®] 4.3 mm		C0031.S.T	C0032.S.T	C0033.S.T	C0034.S.T	C0035.S.T		
CAMLOG [®] 5.0 mm		C0041.S.T	C0042.S.T	C0043.S.T	C0044.S.T	C0045.S.T		
CONELOG [®] 3.3 mm		C0051.S.T	C0052.S.T	C0053.S.T	C0054.S.T	C0055.S.T		
CONELOG [®] 3.8 mm		C0061.S.T	C0062.S.T	C0063.S.T	C0064.S.T	C0065.S.T		
CONELOG [®] 4.3 mm		C0071.S.T	C0072.S.T	C0073.S.T	C0074.S.T	C0075.S.T		
CONELOG [®] 5.0 mm		C0081.S.T	C0082.S.T	C0083.S.T	C0084.S.T	C0085.S.T		

C-TECH IMPLANT								
EL / Esthetic Line		CT0001.S.T	CT0002.S.T	CT0003.S.T	CT0004.S.T	CT0005.S.T	CT0006.S.T	

Dentsply Sirona [®]								
Astra OsseoSpeed [®] TX Aqua 3.5 mm / 4.0 mm		AS0001.S.T	AS0002.S.T	AS0003.S.T	AS0004.S.T	AS0005.S.T	AS0006.S.T	
Astra OsseoSpeed [®] TX Lilac 4.5 mm / 5.0 mm		AS0011.S.T	AS0012.S.T	AS0013.S.T	AS0014.S.T	AS0015.S.T	AS0016.S.T	
Astra OsseoSpeed [®] EV 3.6 mm		AS0021.S.T	AS0022.S.T	AS0023.S.T	AS0024.S.T	AS0025.S.T		
Astra OsseoSpeed [®] EV & Profile EV 4.2 mm		AS0031.S.T	AS0032.S.T	AS0033.S.T	AS0034.S.T	AS0035.S.T		
Astra OsseoSpeed [®] EV & Profile EV 4.8 mm		AS0041.S.T	AS0042.S.T	AS0043.S.T	AS0044.S.T	AS0045.S.T		
Ankylos [®] C/X		D0001.S.T	D0002.S.T	D0003.S.T	D0004.S.T	D0005.S.T	D0006.S.T	

All-in-One Packaging Straight Abutments

Straight Abutments	Cuff Height							
	0 mm	1 mm	2 mm	3 mm	4 mm	5 mm	6 mm	7 mm

Implant Platform	0 mm	1 mm	2 mm	3 mm	4 mm	5 mm	6 mm	7 mm
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Medentis

ICX		M0001.S.T	M0002.S.T	M0003.S.T	M0004.S.T	M0005.S.T		
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MegaGen

AnyRidge [®]		MG0001.S.T	MG0002.S.T	MG0003.S.T	MG0004.S.T	MG0005.S.T	MG0006.S.T	
AnyOne [®] Internal		MG0021.S.T	MG0022.S.T	MG0023.S.T	MG0024.S.T	MG0025.S.T	MG0026.S.T	
AnyOne [®] Onestage		MG0011.S.T	MG0012.S.T	MG0013.S.T	MG0014.S.T	MG0015.S.T	MG0016.S.T	
MINI [™]		MG0031.S.T	MG0032.S.T	MG0033.S.T	MG0034.S.T	MG0035.S.T	MG0036.S.T	
BLUDIAMOND [®] NC		MG0041.S.T	MG0042.S.T	MG0043.S.T	MG0044.S.T	MG0045.S.T	MG0046.S.T	
BLUDIAMOND [®] RC		MG0051.S.T	MG0052.S.T	MG0053.S.T	MG0054.S.T	MG0055.S.T	MG0056.S.T	MG0057.S.T

Neodent[®]

Grand Morse [®]		NE0001.S.T	NE0002.S.T	NE0003.S.T	NE0004.S.T	NE0005.S.T	NE0006.S.T	
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Nobel Biocare[®]

NobelReplace [®] Tri-Channel 3.5 mm	N0000.S.T	N0001.S.T	N0002.S.T	N0003.S.T	N0004.S.T	N0005.S.T	N0006.S.T	
NobelReplace [®] Tri-Channel 4.3 mm	N0010.S.T	N0011.S.T	N0012.S.T	N0013.S.T	N0014.S.T	N0015.S.T	N0016.S.T	
NobelReplace [®] Tri-Channel 5.0 mm		N0021.S.T	N0022.S.T	N0023.S.T	N0024.S.T	N0025.S.T	N0026.S.T	
NobelActive [®] Conical NP		N0031.S.T	N0032.S.T	N0033.S.T	N0034.S.T	N0035.S.T	N0036.S.T	
NobelActive [®] Conical RP		N0041.S.T	N0042.S.T	N0043.S.T	N0044.S.T	N0045.S.T	N0046.S.T	
Brånemark System [®] External Hex NP		N0051.S.T*	N0052.S.T	N0053.S.T	N0054.S.T	N0055.S.T	N0056.S.T	
Brånemark System [®] External Hex RP		N0061.S.T*	N0062.S.T	N0063.S.T	N0064.S.T	N0065.S.T	N0066.S.T	
Brånemark System [®] External Hex WP		N0071.S.T*	N0072.S.T	N0073.S.T	N0074.S.T	N0075.S.T		

Osstem[®] / Hiossen[®]

TS System Mini / ET System Mini (Yellow)		O0001.S.T	O0002.S.T	O0003.S.T	O0004.S.T	O0005.S.T	O0006.S.T	
TS System Regular / ET System Regular (Green)		O0011.S.T	O0012.S.T	O0013.S.T	O0014.S.T	O0015.S.T	O0016.S.T	

Southern Implants[®]

External Hex 3.0 mm		SI0001.S.T*	SI0002.S.T	SI0003.S.T	SI0004.S.T	SI0005.S.T	SI0006.S.T	
External Hex 3.25 mm		SI0011.S.T*	SI0012.S.T	SI0013.S.T	SI0014.S.T	SI0015.S.T	SI0016.S.T	
External Hex 4.0 mm		SI0021.S.T*	SI0022.S.T	SI0023.S.T	SI0024.S.T	SI0025.S.T	SI0026.S.T	
Tri Nex [®] 3.5 mm	SI0070.S.T	SI0071.S.T	SI0072.S.T	SI0073.S.T	SI0074.S.T	SI0075.S.T	SI0076.S.T	
Tri Nex [®] 4.3 mm	SI0080.S.T	SI0081.S.T	SI0082.S.T	SI0083.S.T	SI0084.S.T	SI0085.S.T	SI0086.S.T	
Tri Nex [®] 5.0 mm		SI0091.S.T	SI0092.S.T	SI0093.S.T	SI0094.S.T	SI0095.S.T	SI0096.S.T	
Deep Conical 3.0 mm		SI00101.S.T	SI00102.S.T	SI00103.S.T	SI00104.S.T	SI00105.S.T	SI00106.S.T	
Deep Conical 3.5 mm / 4.0 mm		SI00111.S.T	SI00112.S.T	SI00113.S.T	SI00114.S.T	SI00115.S.T	SI00116.S.T	
Deep Conical 5.0 mm		SI00121.S.T	SI00122.S.T	SI00123.S.T	SI00124.S.T	SI00125.S.T	SI00126.S.T	
Internal Hex/Provata [®]	SI0040.S.T	SI0041.S.T	SI0042.S.T	SI0043.S.T	SI0044.S.T	SI0045.S.T	SI0046.S.T	
Internal Provata [®] 3.3 mm		SI0051.S.T	SI0052.S.T	SI0053.S.T	SI0054.S.T	SI0055.S.T	SI0056.S.T	
IT Connection 4.8 mm		SI00131.S.T	SI00132.S.T	SI00133.S.T	SI00134.S.T	SI00135.S.T	SI00136.S.T	
IT Connection 6.5 mm		SI00141.S.T	SI00142.S.T	SI00143.S.T	SI00144.S.T	SI00145.S.T	SI00146.S.T	
SP1		SI00151.S.T	SI00152.S.T	SI00153.S.T	SI00154.S.T	SI00155.S.T	SI00156.S.T	

*This abutment can only be inserted using a Tri-Lobe Driver.

All-in-One Packaging Straight Abutments

Straight Abutments	Cuff Height							
	0 mm	1 mm	2 mm	3 mm	4 mm	5 mm	6 mm	7 mm
Implant Platform								

Straumann®								
Bone Level NC		S0001.S.T	S0002.S.T	S0003.S.T	S0004.S.T	S0005.S.T	S0006.S.T	
Bone Level RC		S0011.S.T	S0012.S.T	S0013.S.T	S0014.S.T	S0015.S.T	S0016.S.T	
Tissue Level NNC		S0041.S.T	S0042.S.T	S0043.S.T	S0044.S.T	S0045.S.T	S0046.S.T	
Tissue Level RN		S0031.S.T	S0032.S.T	S0033.S.T	S0034.S.T	S0035.S.T	S0036.S.T	
Tissue Level WN		S0021.S.T	S0022.S.T	S0023.S.T	S0024.S.T	S0025.S.T	S0026.S.T	
BLX®		S0051.S.T	S0052.S.T	S0053.S.T	S0054.S.T	S0055.S.T	S0056.S.T	S0057.S.T

Sweden & Martina®								
Premium Kohno® 3.3 mm		SM0001.S.T	SM0002.S.T	SM0003.S.T	SM0004.S.T	SM0005.S.T	SM0006.S.T	
Premium Kohno® 3.8 mm		SM0011.S.T	SM0012.S.T	SM0013.S.T	SM0014.S.T	SM0015.S.T	SM0016.S.T	
Prama®		SM0041.S.T	SM0042.S.T	SM0043.S.T	SM0044.S.T	SM0045.S.T	SM0046.S.T	

ZimVie®								
Tapered Screw-Vent® 3.5 mm	Z0000.S.T	Z0001.S.T	Z0002.S.T	Z0003.S.T	Z0004.S.T	Z0005.S.T	Z0006.S.T	
Tapered Screw-Vent® 4.5 mm	Z0010.S.T	Z0011.S.T	Z0012.S.T	Z0013.S.T	Z0014.S.T	Z0015.S.T	Z0016.S.T	
Tapered Screw-Vent® 5.7 mm		Z0021.S.T	Z0022.S.T	Z0023.S.T	Z0024.S.T	Z0025.S.T	Z0026.S.T	
3i External S.Tex NP 3.25 mm / 3.4 mm		Z0031.S.T*	Z0032.S.T	Z0033.S.T	Z0034.S.T	Z0035.S.T		
3i External S.Tex RP 4.1 mm		Z0061.S.T*	Z0062.S.T	Z0063.S.T	Z0064.S.T	Z0065.S.T	Z0066.S.T	
Certain® Connection 3.4 mm		Z0041.S.T	Z0042.S.T	Z0043.S.T	Z0044.S.T	Z0045.S.T	Z0046.S.T	
Certain® Connection 4.1 mm		Z0051.S.T	Z0052.S.T	Z0053.S.T	Z0054.S.T	Z0055.S.T	Z0056.S.T	

*This abutment can only be inserted using a Tri-Lobe Driver.



All-in-One Packaging 18° Angled Abutments

Docklocs Angled Abutments are packaged with all necessary components to complete a case in a single package.



18° Angled Abutments		Cuff Height						
Implant Platform	Variation (A/B)	1 mm	2 mm	3 mm	4 mm	5 mm	6 mm	7 mm

Bego								
Sub-Tec S / RI / RS / RSX 3.75 mm - 4.1 mm	A	B0701.S.T	B0702.S.T	B0703.S.T	B0704.S.T	B0705.S.T		
Sub-Tec S / RI / RS / RSX 3.75 mm - 4.1 mm	B	B0801.S.T	B0802.S.T	B0803.S.T	B0804.S.T	B0805.S.T		
Sub-Tec S / RI / RS / RSX 4.5 mm	A	B0711.S.T	B0712.S.T	B0713.S.T	B0714.S.T	B0715.S.T		
Sub-Tec S / RI / RS / RSX 4.5 mm	B	B0811.S.T	B0812.S.T	B0813.S.T	B0814.S.T	B0815.S.T		

BioHorizons [®]								
Tapered Internal Implant System 3.5 mm	A	BH0701.S.T	BH0702.S.T	BH0703.S.T	BH0704.S.T	BH0705.S.T		
Tapered Internal Implant System 3.5 mm	B	BH0801.S.T	BH0802.S.T	BH0803.S.T	BH0804.S.T	BH0805.S.T		

Bredent								
SKY [®]			BR0702.S.T	BR0703.S.T	BR0704.S.T	BR0705.S.T		
copaSKY [®]			BR0712.S.T	BR0713.S.T	BR0714.S.T	BR0715.S.T		

CAMLOG [®]								
iSy [®]	A	C0701.S.T	C0702.S.T	C0703.S.T	C0704.S.T	C0705.S.T		
iSy [®]	B	C0801.S.T	C0802.S.T	C0803.S.T	C0804.S.T	C0805.S.T		
CAMLOG [®] 3.3 mm	A	C0711.S.T	C0712.S.T	C0713.S.T	C0714.S.T	C0715.S.T		
CAMLOG [®] 3.3 mm	B	C0811.S.T	C0812.S.T	C0813.S.T	C0814.S.T	C0815.S.T		
CAMLOG [®] 3.8 mm	A	C0721.S.T	C0722.S.T	C0723.S.T	C0724.S.T	C0725.S.T		
CAMLOG [®] 3.8 mm	B	C0821.S.T	C0822.S.T	C0823.S.T	C0824.S.T	C0825.S.T		
CAMLOG [®] 4.3 mm	A	C0731.S.T	C0732.S.T	C0733.S.T	C0734.S.T	C0735.S.T		
CAMLOG [®] 4.3 mm	B	C0831.S.T	C0832.S.T	C0833.S.T	C0834.S.T	C0835.S.T		
CAMLOG [®] 5.0 mm	A	C0741.S.T	C0742.S.T	C0743.S.T	C0744.S.T	C0745.S.T		
CAMLOG [®] 5.0 mm	B	C0841.S.T	C0842.S.T	C0843.S.T	C0844.S.T	C0845.S.T		
CONELOG [®] 3.3 mm	A	C0751.S.T	C0752.S.T	C0753.S.T	C0754.S.T	C0755.S.T		
CONELOG [®] 3.3 mm	B	C0851.S.T	C0852.S.T	C0853.S.T	C0854.S.T	C0855.S.T		
CONELOG [®] 3.8 mm	A	C0761.S.T	C0762.S.T	C0763.S.T	C0764.S.T	C0765.S.T		
CONELOG [®] 3.8 mm	B	C0861.S.T	C0862.S.T	C0863.S.T	C0864.S.T	C0865.S.T		
CONELOG [®] 4.3 mm	A	C0771.S.T	C0772.S.T	C0773.S.T	C0774.S.T	C0775.S.T		
CONELOG [®] 4.3 mm	B	C0871.S.T	C0872.S.T	C0873.S.T	C0874.S.T	C0875.S.T		
CONELOG [®] 5.0 mm	A	C0781.S.T	C0782.S.T	C0783.S.T	C0784.S.T	C0785.S.T		
CONELOG [®] 5.0 mm	B	C0881.S.T	C0882.S.T	C0883.S.T	C0884.S.T	C0885.S.T		

All-in-One Packaging 18° Angled Abutments

18° Angled Abutments Cuff Height

Implant Platform	Variation (A/B)	1 mm	2 mm	3 mm	4 mm	5 mm	6 mm	7 mm
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C-TECH IMPLANT

EL / Esthetic Line		CT0701.S.T	CT0702.S.T	CT0703.S.T		CT0705.S.T		
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Dentsply Sirona[®]

Astra OsseoSpeed [®] TX Aqua 3.5 mm / 4.0 mm	A	AS0701.S.T	AS0702.S.T	AS0703.S.T	AS0704.S.T	AS0705.S.T		
Astra OsseoSpeed [®] TX Lilac 4.5 mm / 5.0 mm	A	AS0711.S.T	AS0712.S.T	AS0713.S.T	AS0714.S.T	AS0715.S.T		
Astra OsseoSpeed [®] EV 3.6 mm	A	AS0721.S.T	AS0722.S.T	AS0723.S.T	AS0724.S.T	AS0725.S.T		
Astra OsseoSpeed [®] EV 3.6 mm	B	AS0821.S.T	AS0822.S.T	AS0823.S.T	AS0824.S.T	AS0825.S.T		
Astra OsseoSpeed [®] EV & Profile EV 4.2 mm	A	AS0731.S.T	AS0732.S.T	AS0733.S.T	AS0734.S.T	AS0735.S.T		
Astra OsseoSpeed [®] EV & Profile EV 4.2 mm	B	AS0831.S.T	AS0832.S.T	AS0833.S.T	AS0834.S.T	AS0835.S.T		
Astra OsseoSpeed [®] EV & Profile EV 4.8 mm	A	AS0741.S.T	AS0742.S.T	AS0743.S.T	AS0744.S.T	AS0745.S.T		
Astra OsseoSpeed [®] EV & Profile EV 4.8 mm	B	AS0841.S.T	AS0842.S.T	AS0843.S.T	AS0844.S.T	AS0845.S.T		
Ankylos [®] C/X	A	D0701.S.T	D0702.S.T	D0703.S.T	D0704.S.T	D0705.S.T		

Medentis

ICX	A	M0701.S.T	M0702.S.T	M0703.S.T	M0704.S.T	M0705.S.T		
ICX	B	M0801.S.T	M0802.S.T	M0803.S.T	M0804.S.T	M0805.S.T		

MegaGen

AnyRidge [®]	A	MG0701.S.T CH 1.5 mm		MG0702.S.T CH 3.0 mm	MG0703.S.T CH 4.5 mm			
AnyRidge [®]	B	MG0801.S.T CH 1.5 mm		MG0802.S.T CH 3.0 mm	MG0803.S.T CH 4.5 mm			
AnyOne [®] Onestage	A	MG0711.S.T	MG0712.S.T	MG0713.S.T	MG0714.S.T	MG0715.S.T		
BLUDIAMOND [®] NC	A	MG0741.S.T CH 1.5 mm		MG0742.S.T CH 3.0 mm	MG0743.S.T CH 4.5 mm		MG0744.S.T CH 6.0 mm	
BLUDIAMOND [®] RC	A	MG0751.S.T CH 1.5 mm		MG0752.S.T CH 3.0 mm	MG0753.S.T CH 4.5 mm		MG0754.S.T CH 6.0 mm	

Nobel Biocare[®]

NobelReplace [®] Tri-Channel 3.5 mm	A	N0701.S.T	N0702.S.T	N0703.S.T	N0704.S.T	N0705.S.T		
NobelReplace [®] Tri-Channel 4.3 mm	A	N0711.S.T		N0713.S.T		N0715.S.T		
NobelActive [®] Conical NP	A	N0731.S.T		N0733.S.T		N0735.S.T		
NobelActive [®] Conical RP	A	N0741.S.T		N0743.S.T		N0745.S.T		
Brånemark System [®] External Hex NP	A	N0751.S.T		N0753.S.T		N0755.S.T		
Brånemark System [®] External Hex RP	A	N0761.S.T	N0762.S.T	N0763.S.T	N0764.S.T	N0765.S.T		

Southern Implants[®]

External Hex 3.25 mm	A	SI0711.S.T		SI0713.S.T		SI0715.S.T		
External Hex 4.0 mm	A	SI0721.S.T	SI0722.S.T	SI0723.S.T	SI0724.S.T	SI0725.S.T		
Tri Nex [®] 3.5 mm	A	SI0771.S.T	SI0772.S.T	SI0773.S.T	SI0774.S.T	SI0775.S.T		
Tri Nex [®] 4.3 mm	A	SI0781.S.T		SI0783.S.T		SI0785.S.T		
Deep Conical 3.5 mm / 4.0 mm	A	SI07111.S.T	SI07112.S.T	SI07113.S.T	SI07114.S.T	SI07115.S.T		
Deep Conical 5.0 mm	A	SI07121.S.T	SI07122.S.T	SI07123.S.T	SI07124.S.T	SI07125.S.T		

(continued)

All-in-One Packaging 18° Angled Abutments

18° Angled Abutments		Cuff Height						
Implant Platform	Variation (A/B)	1 mm	2 mm	3 mm	4 mm	5 mm	6 mm	7 mm

Southern Implants [®]								
Internal Hex/Provata [®]	A	SI0741.S.T	SI0742.S.T	SI0743.S.T	SI0744.S.T	SI0745.S.T		
Internal Hex/Provata [®]	B	SI0841.S.T	SI0842.S.T	SI0843.S.T	SI0844.S.T	SI0845.S.T		
Internal Provata [®] 3.3 mm	A	SI0751.S.T		SI0753.S.T		SI0755.S.T		
IT Connection 4.8 mm	A	SI07131.S.T	SI07132.S.T	SI07133.S.T	SI07134.S.T	SI07135.S.T		
IT Connection 6.5 mm	A	SI07141.S.T	SI07142.S.T	SI07143.S.T	SI07144.S.T	SI07145.S.T		
SP1		SI07151.S.T		SI07153.S.T		SI07155.S.T		

Straumann [®]								
Bone Level NC	A	S0701.S.T	S0702.S.T	S0703.S.T	S0704.S.T	S0705.S.T		
Bone Level NC	B	S0801.S.T	S0802.S.T	S0803.S.T	S0804.S.T	S0805.S.T		
Bone Level RC	A	S0711.S.T	S0712.S.T	S0713.S.T	S0714.S.T	S0715.S.T		
Bone Level RC	B	S0811.S.T	S0812.S.T	S0813.S.T	S0814.S.T	S0815.S.T		
Tissue Level RN	A	S0731.S.T	S0732.S.T	S0733.S.T	S0734.S.T	S0735.S.T		
Tissue Level WN	A	S0721.S.T	S0722.S.T	S0723.S.T	S0724.S.T	S0725.S.T		

ZimVie [®]								
Tapered Screw-Vent [®] 3.5 mm	A	Z0701.S.T	Z0702.S.T	Z0703.S.T	Z0704.S.T	Z0705.S.T		
Tapered Screw-Vent [®] 3.5 mm	B	Z0801.S.T	Z0802.S.T	Z0803.S.T	Z0804.S.T	Z0805.S.T		
Tapered Screw-Vent [®] 4.5 mm	A	Z0711.S.T		Z0713.S.T		Z0715.S.T		
3i External S.Tex NP 3.25 mm / 3.4 mm	A	Z0731.S.T		Z0733.S.T		Z0735.S.T		
3i External S.Tex RP 4.1 mm	A	Z0761.S.T	Z0762.S.T	Z0763.S.T	Z0764.S.T	Z0765.S.T		
Certain [®] Connection 4.1 mm	A	Z0751.S.T		Z0753.S.T		Z0755.S.T		



Order the correct abutment every time with the innovative

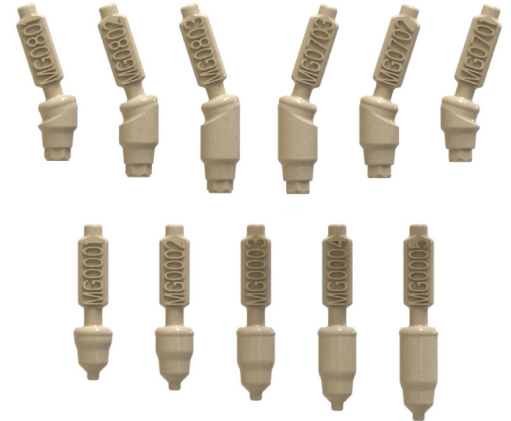
Docklocs Selection Abutments

Available for a variety of implant platforms*, Docklocs Selection Abutments take the guesswork out of abutment ordering.

Our Selection Abutments allow you to choose the appropriate angulation (straight or 18° angled) for the restoration.

To best utilize the anti-rotational features of each connection, angled Docklocs abutments are available in “A” and “B” variants.

Docklocs Selection Abutment packs include representations of straight abutments in a variety of cuff heights in order for you to verify your measurement and visualize the final abutment.



*New connections are being added on a regular basis, so please consult with your Docklocsdistributor for currently available Selection Abutments.

Bego	
Sub-Tec S / RI / RS / RSX 3.75 mm - 4.1 mm	AWB00.S
Sub-Tec S / RI / RS / RSX 4.5 mm	AWB01.S
CAMLOG[®]	
CAMLOG [®] iSy [®]	AWC00.S
CAMLOG [®] 3.3 mm	AWC01.S
CAMLOG [®] 3.8 mm	AWC02.S
CAMLOG [®] 4.3 mm	AWC03.S
CONELOG [®] 3.8 mm	AWC06.S
CONELOG [®] 4.3 mm	AWC07.S
C-TECH IMPLANT	
EL / Esthetic Line	AWCT00.S
Dentsply Sirona[®]	
Astra OsseoSpeed [®] TX Aqua 3.5 mm / 4.0 mm	AWAS00.S
Astra OsseoSpeed [®] TX Lilac 4.5 mm / 5.0 mm	AWAS01.S
Astra OsseoSpeed [®] EV 3.6 mm	AWAS02.S
Astra OsseoSpeed [®] EV and Profile EV 4.2 mm	AWAS03.S
Ankylos [®] C/X	AWD00.S
Medentis	
ICX	AWM00.S
MegaGen	
AnyRidge [®]	AWMG00.S
AnyOne [®] Onestage	AWMG01.S
BLUEDIAMOND [®] NC	AWMG04.S
BLUEDIAMOND [®] RC	AWMG05.S

Nobel Biocare[®]	
NobelReplace [®] Tri-Channel 3.5 mm	AWN00.S
NobelReplace [®] Tri-Channel 4.3 mm	AWN01.S
NobelActive [®] Conical NP	AWN03.S
NobelActive [®] Conical RP	AWN04.S
Brånemark System [®] External Hex NP	AWN05.S
Brånemark System [®] External Hex RP	AWN06.S
Southern Implants[®]	
External Hex 3.25 mm	AWSI01.S
External Hex 4.0 mm	AWSI02.S
Internal Hex/Provata [®]	AWSI04.S
Internal Provata [®] 3.3 mm	AWSI05.S
Tri Nex [®] 3.5 mm	AWSI07.S
Tri Nex [®] 4.3 mm	AWSI08.S
Deep Conical 3.5 mm / 4.0 mm	AWSI11.S
Deep Conical 5.0 mm	AWSI12.S
IT Connection 4.8 mm	AWSI13.S
SP1	AWSI15.S
Straumann[®]	
Bone Level NC	AWS00.S
Bone Level RC	AWS01.S
Tissue Level WN	AWS02.S
Tissue Level RN	AWS03.S
ZimVie[®]	
Tapered Screw-Vent [®] 3.5 mm	AWZ00.S
Tapered Screw-Vent [®] 4.5 mm	AWZ01.S
3i External Hex NP 3.25 mm / 3.4 mm	AWZ03.S
ZimVie Certain [®] 4.1 mm	AWZ05.S

Docklocs®

OVERDENTURE ATTACHMENT SYSTEM

**Manufacturer of the
Docklocs Attachment System**

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