



# 1-Piece Implants Catalog



GoDirect™



ScrewDirect®  
Straight Snap-on



ScrewIndirect®  
Screw-Receiving



GoDirect™  
OverDenture

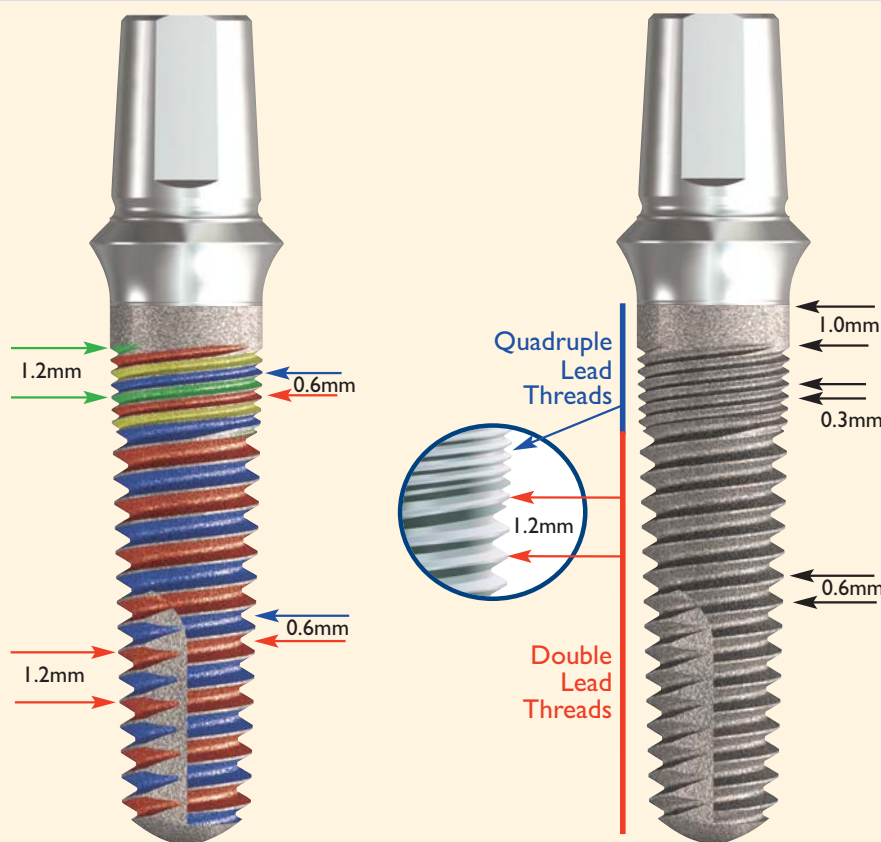


ScrewRedirect®  
Angled Contoured



## Mini-threads with Double-lead Threads for Faster Insertion

The body of all Spectra-System implants are tapered evenly down from the top to top to facilitate insertion in an undersized socket (stop at intermediate drill) for expansion in soft bone. This increases initial stability (G. Niznick: *Clinical Oral Health 2000 "Achieving Success in Soft Bone"*). The SBM textured surface extends over the entire endosseous portion of the Spectra-System implants. Mini-threads start 1mm below the crest of the bone and extend for 2-2.5mm before transitioning into double-lead threads to the apex of the implant. The Mini-threads are half the depth and half the distance between adjacent peaks compared to the double-lead threads that extend to the apex of the implant. Mini-threads reduce stress in the critical crestal bone region while double-lead threads reduce the number of turns required to seat the implant. Vertical cutting grooves extend halfway up the implant from the apex for self-tapping insertion.

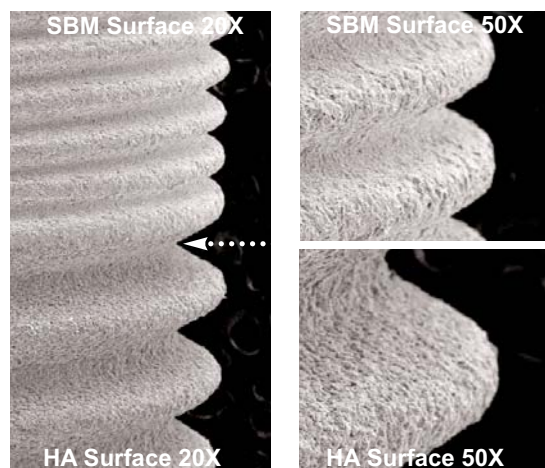


## SBM and HA Coated Surface Options

**SBM** surface is created by using a **S**oluble **B**last **M**edia of Hydroxylapatite (HA) crystals to create a medium-rough texture. We use the same vendor for SBM and HA coated surface treatments as was used by Paragon Implant Company from 1992-2000 when these studies were conducted.

### SEMs of Our Surfaces

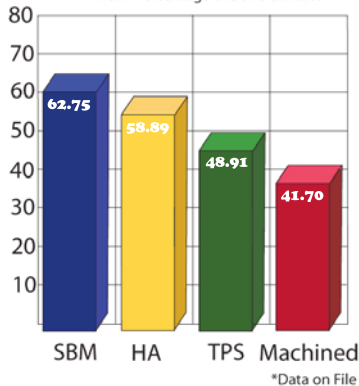
Mini-threads textured by blasting with **SBM™**: Blasted with Soluble HA Particles  
**HA Coating**: High Crystalline 40u layer



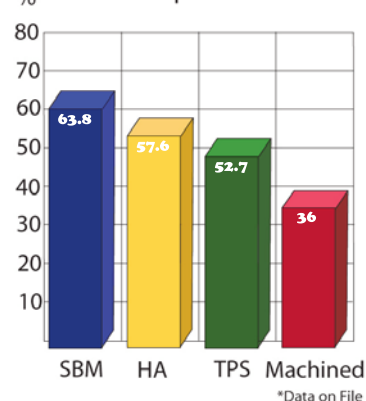
### Animal Studies Bone Response to SBM Surface



Brazilian Study\* Shows SBM Provides Superior Bone Contact  
 Mean Percentage of Bone Contact

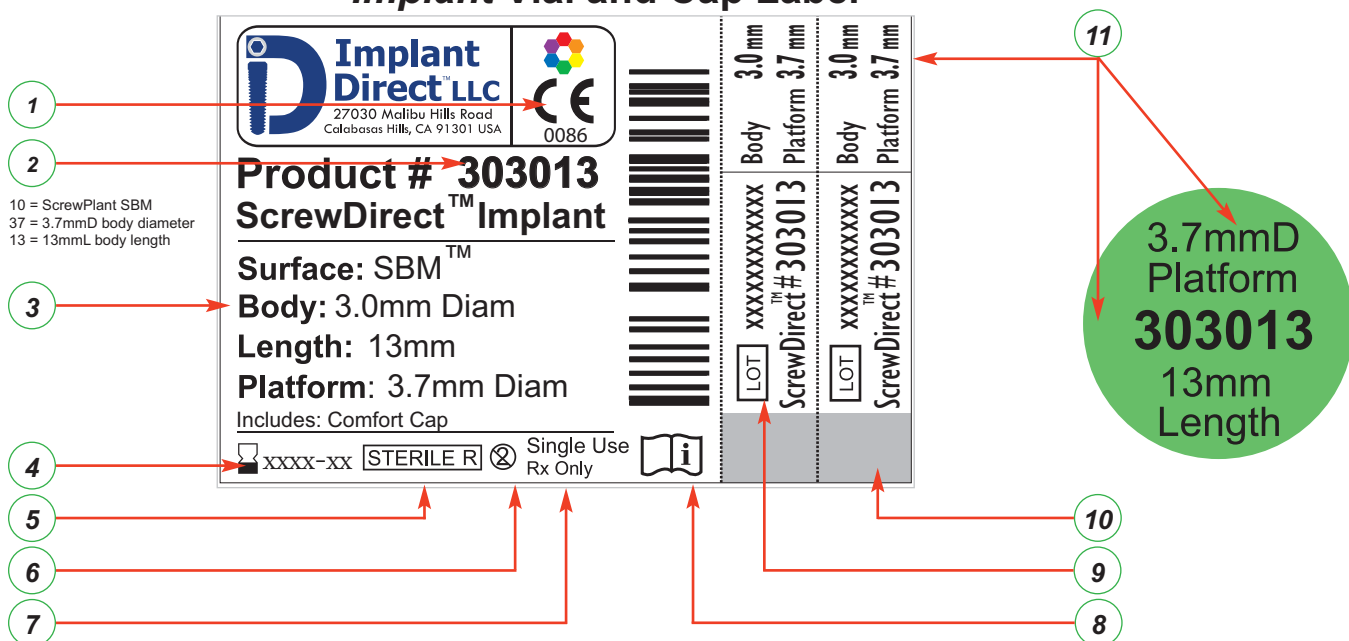


LSU Study\* Shows SBM Provides Superior Bone Contact





## Implant Vial and Cap Label



	1) Our products carry the CE mark and fulfill the requirements of the Medical Device Directive 93/42/EEC
	2) Product code or reference number
	3) Product description
	4) Use before expiration date (XXXX-XX)
	5) Gamma sterilization symbol
	6) Single-use only symbol
	7) Caution: US law restricts the sale of these devices by or on the order of a dentist or physician
	8) Refer to Instructions For Use (IFU)
	9) Lot number (XXXXXXXXXX)
	10) Implant body diameter color reference on surgical tray
	11) Implant prosthetic platform diameter (written and color coded)
	12) Non-sterile



**Direct**

## ScrewDirect One-Piece Implant System Featuring:

- **Straight abutment head with retentive groove & beveled shoulder 1.5mm above crest of bone**
- **Double-lead threads for 2X faster insertion and quadruple-lead threads near top**
- **Color coded plastic fixture mount usable as a snap-on transfer**
- **Snap-on plastic comfort cap usable as coping for temporary crown**
- **Tapered body allows insertion using Zimmer Dental's Tapered Screw-Vent® drills**

**3.7mmD  
Platform**



**4.7mmD  
Platform**



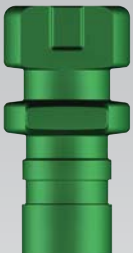
**5.7mmD  
Platform**



**6.5mmD  
Platform**



**3.0mmD  
Implant**



**3.7mmD  
Implant**



**4.7mmD  
Implant**



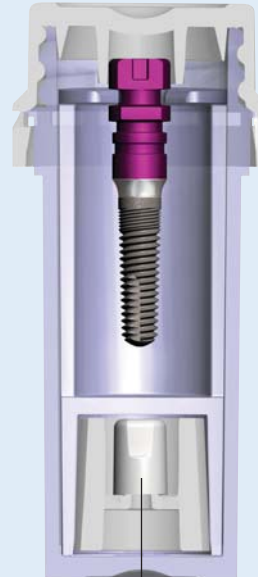
**5.7mmD  
Implant**



## ScrewDirect Packaging

4.7mmD  
Platform  
303713  
13mm  
Length

Carrier/Transfer



Snap-On  
Comfort Cap

## Snap-On Comfort Cap

Seat retentive snap-on  
comfort cap



Comfort cap maintains  
tissue opening



## Snap-On Transfer

Seat retentive snap-on  
transfer



Make transfer impression  
for abutment analog







Direct

# ScrewDirect: One-Piece Implant for One-Stage Surgery

## SBM Surface Implants

*Includes Carrier/Transfer and Comfort Cap*

### 3.0mmD

Code	Diameter	Length	Platform
303010	3.0mmD	10mmL	3.7mmD
303013	3.0mmD	13mmL	3.7mmD
303016	3.0mmD	16mmL	3.7mmD



303010



303013



303016

### 3.7mmD

Code	Diameter	Length	Platform
303710	3.7mmD	10mmL	4.7mmD
303713	3.7mmD	13mmL	4.7mmD
303716	3.7mmD	16mmL	4.7mmD



303710



303713



303716

### 4.7mmD

Code	Diameter	Length	Platform
304710	4.7mmD	10mmL	5.7mmD
304713	4.7mmD	13mmL	5.7mmD
304716	4.7mmD	16mmL	5.7mmD



304710



304713



304716

### 5.7mmD

Code	Diameter	Length	Platform
305710	5.7mmD	10mmL	6.5mmD
305713	5.7mmD	13mmL	6.5mmD
305716	5.7mmD	16mmL	6.5mmD



305710



305713



305716

## Straight Abutment Transfers

Code	Abutment Width
3037-02	3.7mmD
3047-02	4.7mmD
3057-02	5.7mmD
3065-02	6.5mmD



3037-02



3047-02



3057-02



3065-02

## Straight Abutment Analog

*Includes Castable Coping*

Code	Platform
3037	3.7mmD
3047	4.7mmD
3057	5.7mmD
3065	6.5mmD



3037



3047



3057



3065



## Indirect

### ScrewIndirect One-Piece Implant System Featuring:

- **Screw-Receiving head with retentive groove and beveled shoulder 2.5mm above bone**
- **Double-lead threads for faster insertion, with quadruple-lead mini-threads for reduced stress concentration near crest of bone**
- **Color-coded plastic fixture mount usable as a snap-on transfer**
- **Snap-on plastic comfort cap**
- **Common prosthetic platform across all four diameters of implants**
- **Includes 2mm implant extender**
- **Tapered body allows insertion using Zimmer Dental's Tapered Screw-Vent® drills**

5.0mmD Platform



5.0mmD Platform



5.0mmD Platform



5.0mmD Platform



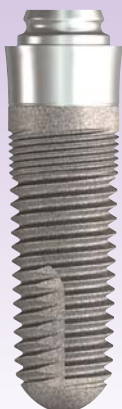
3.0mmD Implant



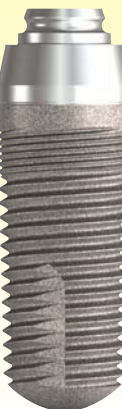
3.7mmD Implant



4.7mmD Implant



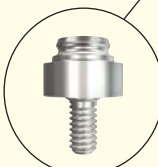
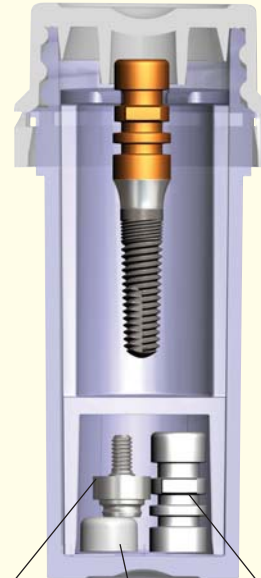
5.7mmD Implant



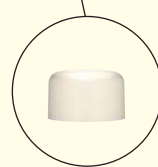
### ScrewIndirect Packaging

5.0mmD Platform  
403713  
13mm Length

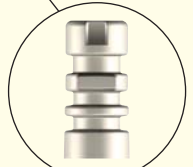
Carrier/Transfer



Extender



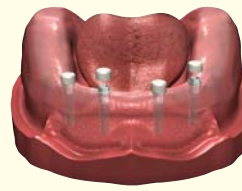
Snap-On Comfort Cap



Extender Transfer

### Snap-On Comfort Cap and Transfer

Seat retentive snap-on comfort caps



Seat retentive snap-on transfers



### Clinical Applications

Screw-Retained Bar Overdenture



Fixed-Detachable Restoration





Indirect

## ScrewIndirect: One-Piece Implant for One-Stage Surgery

### SBM Surface Implants

Includes Carrier/Transfer (orange), Extender, Transfer and Comfort Cap  
[Requires 2.5mmD Hex Tool]

#### 3.0mmD

Code	Diameter	Length	Platform
403008	3.0mmD	8mmL	5.0mmD
403010	3.0mmD	10mmL	5.0mmD
403013	3.0mmD	13mmL	5.0mmD
403016	3.0mmD	16mmL	5.0mmD



#### 3.7mmD

Code	Diameter	Length	Platform
403708	3.7mmD	8mmL	5.0mmD
403710	3.7mmD	10mmL	5.0mmD
403713	3.7mmD	13mmL	5.0mmD
403716	3.7mmD	16mmL	5.0mmD



#### 4.7mmD

Code	Diameter	Length	Platform
404708	4.7mmD	8mmL	5.0mmD
404710	4.7mmD	10mmL	5.0mmD
404713	4.7mmD	13mmL	5.0mmD
404716	4.7mmD	16mmL	5.0mmD



#### 5.7mmD

Code	Diameter	Length	Platform
405708	5.7mmD	8mmL	5.0mmD
405710	5.7mmD	10mmL	5.0mmD
405713	5.7mmD	13mmL	5.0mmD
405716	5.7mmD	16mmL	5.0mmD



### Components for use with 2mmL ScrewIndirect Extender on pg 13

#### ScrewIndirect Implant Copings

Includes Fixation Screw [1000-01]

Code	Platform	Description
4000-64	5.0mmD	Gold Coping
4000-65	5.0mmD	Titanium Coping
4000-66	5.0mmD	Plastic Coping
4000-67	5.0mmD	Gold & Plastic Coping
4000-69	5.0mmD	Titanium Temporary Coping (includes 1000-05)
1000-01	-	Replacement Fixation Screw - 2ea
1000-05	-	Replacement Extender Fixation Screw - 2ea



#### ScrewIndirect Comfort Cap, Transfers & Analog

Code	Platform	Description
4000-13	5.0mmD	Plastic Comfort Cap - 2ea
4000-02	5.0mmD	Plastic Implant Transfer - 2ea
4000-62	5.0mmD	Open-Tray Transfer plus Fixation Screw
4000-63	5.0mmD	Closed-Tray Transfer plus Fixation Screw
4000-06	5.0mmD	Aluminum Implant Analog
1000-10	-	Replacement Open-Tray Fixation Screw - 2ea
1000-06	-	Replacement Closed-Tray Fixation Screw - 2ea

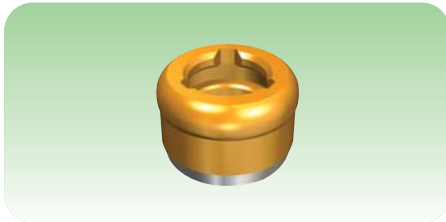




GoDirect

## GoDirect One-Piece Implant System Featuring:

- One-piece implant with GPS™ and Zest LOCATOR® compatible platform
- Tapered, self-tapping body for increased stability in soft bone
- 3.0mm narrow diameter implant with 1.8mm apical end allowing insertion with 2.3mmD drill
- Double-lead threads for faster insertion plus quadruple-lead mini-threads for reduced stress concentration near crest of bone
- Internal threads, capped off with cover screw allows for conversion to multi-unit abutment for fixed-detachable bars or bridges
- All-in-one packaging includes snap-on transfer and comfort cap



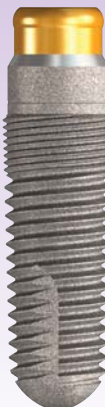
3.0mmD  
Implant



3.7mmD  
Implant



4.7mmD  
Implant



## GoDirect Packaging

4.0mmD  
Platform  
433013  
13mm  
Length

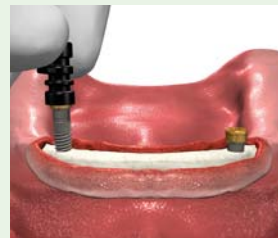
Carrier/Transfer



Snap-On  
Comfort Cap

## Snap-On Comfort Cap and Transfer

Use plastic carrier  
to carry implant



Attach comfort  
cap to implant

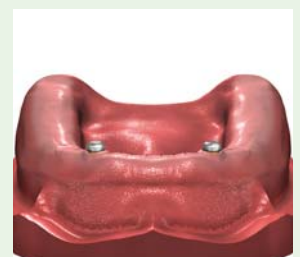


## Clinical Applications

Attach implant carrier as  
impression transfer



Attach housing for  
chairside pick-up







**GoDirect**

# GoDirect: One-Piece Implant for One-Stage Surgery

## SBM Surface Implants

*Includes Carrier/Transfer and Comfort Cap*

### 3.0mmD

*In dense bone, use CBD3.2 as final drill*

Code	Diameter	Length	Shoulder Height
423010	3.0mmD	10mmL	1.5mmL
423011	3.0mmD	11.5mmL	1.5mmL
423013	3.0mmD	13mmL	1.5mmL
433010	3.0mmD	10mmL	3.0mmL
433011	3.0mmD	11.5mmL	3.0mmL
433013	3.0mmD	13mmL	3.0mmL



### 3.7mmD

*In dense bone, use CBD3.7 as final drill*

Code	Diameter	Length	Shoulder Height
423710	3.7mmD	10mmL	1.5mmL
423711	3.7mmD	11.5mmL	1.5mmL
423713	3.7mmD	13mmL	1.5mmL
433710	3.7mmD	10mmL	3.0mmL
433711	3.7mmD	11.5mmL	3.0mmL
433713	3.7mmD	13mmL	3.0mmL



### 4.7mmD

*In dense bone, use CBD4.7 as final drill*

Code	Diameter	Length	Shoulder Height
424708	4.7mmD	8mmL	1.5mmL
424710	4.7mmD	10mmL	1.5mmL
424713	4.7mmD	13mmL	1.5mmL



## Components for GoDirect Implants on pg 13

### Abutments for GoDirect Implant

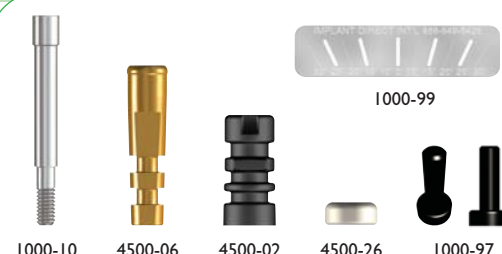
*Includes Transfer & Comfort Cap  
[Requires 1.25mmD Hex Tool]*

Code	Platform	Collar Heights
4500-61	5.0mmD	1mm
4500-71	5.0mmD	1mm
4500-91	5.0mmD	1mm
4500-46	5.0mmD	0mm
1000-94	GPS Impression Coping- 2ea	
1000-95	GPS Abutment Analog 4mmD- 2ea	



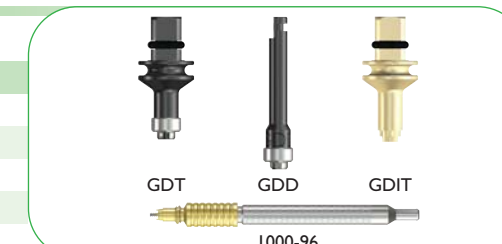
### Comfort Cap, Transfer, Analog and Alignment Tools

Code	Description
1000-10	Guide Screw for GoDirect Implant - 2ea
4500-06	GoDirect Implant Analog - 1ea
4500-02	GoDirect Implant Transfer - 2ea
4500-26	GoDirect Implant Comfort Cap- 2ea
1000-97	Parallel Post - 4ea
1000-99	Plastic Abutment Angle Measure Guide



### GoDirect/GPS Instrumentation

Code	Description
GDT	GoDirect Implant Driver Tool - (Square connection for use with Ratchet or Torque Wrench)
GDD	GoDirect Implant Driver Drill - (Latch connection for use with Surgical Motor)
GDIT	GoDirect Implant Tool - (Used with 4.7mmD implant)
1000-96	Core Tool - Male Removal & Seating Tool

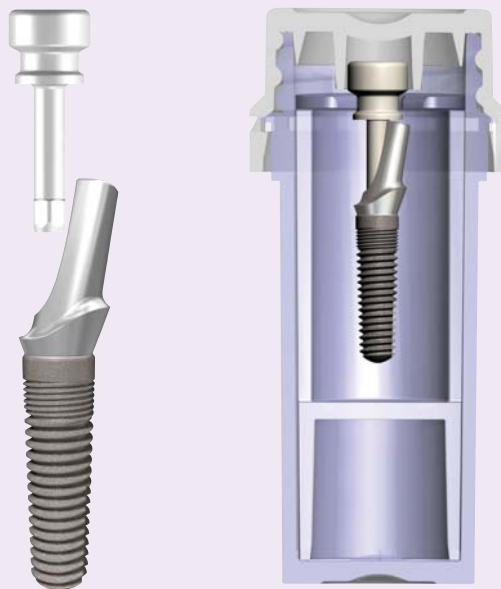


## ScrewRedirect One-Piece Implant System featuring:

- 12° angled abutment head with contoured margins 1mm above crest of ridge
- Single-lead threaded body is 0.3mm shorter than drill length to allow insertion of implant with desired direction of angled head
- Double-lead mini-threads near top
- Tapered body allows insertion using Zimmer Dental's Tapered Screw-Vent® drills

## ScrewRedirect Packaging

Carrier



4.7mmD Platform



5.7mmD Platform



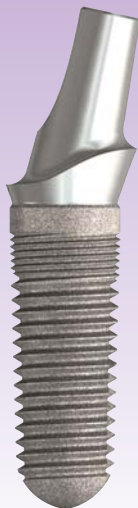
6.5mmD Platform



3.7mmD Implant



4.7mm Implant



5.7mmD Implant



## ScrewRedirect Implant Placement



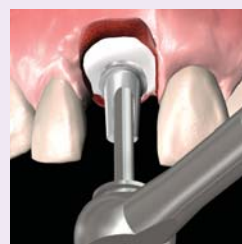
No interference if 1mm clearance



Screw in using 2mm carrier/hex tool



Single lead threads for rotation control



Align angle and contour



Prepare as required



Cement temporary out of occlusion



# ScrewRedirect: One-Piece Implant for One-Stage Surgery

## Redirect

### SBM Surface Implants

Includes Carrier  
[Requires 2.0mmD Hex Tool]

#### 3.7mmD

Code	Diameter	Length	Platform
503713	3.7mmD	13mmL	4.7mmD
503716	3.7mmD	16mmL	4.7mmD



503713



503716

#### 4.7mmD

Code	Diameter	Length	Platform
504713	4.7mmD	13mmL	5.7mmD
504716	4.7mmD	16mmL	5.7mmD



504713



504716

#### 5.7mmD

Code	Diameter	Length	Platform
505713	5.7mmD	13mmL	6.5mmD
505716	5.7mmD	16mmL	6.5mmD



505713



505716

#### Guide Pin

Use after 2.3mmD Pilot Drill as a guide to ensure clearance and correct implant positioning

Code	Description
5037-07	Guide Pin for 3.7mmD Implant
5047-07	Guide Pin for 4.7mmD Implant
5057-07	Guide Pin for 5.7mmD Implant



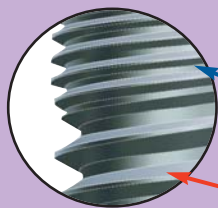
5037-07



5047-07



5057-07



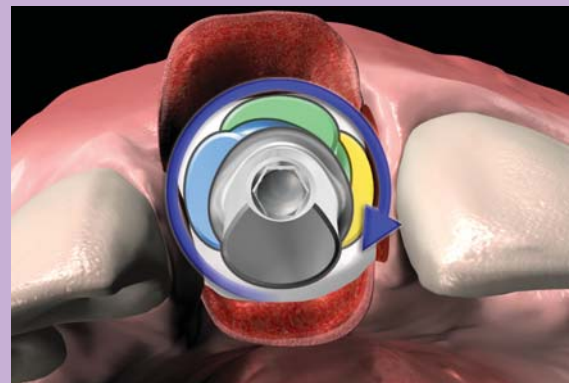
Compatible with Zimmer's Tapered Screw-Vent® drills



12° Angled Abutment Head

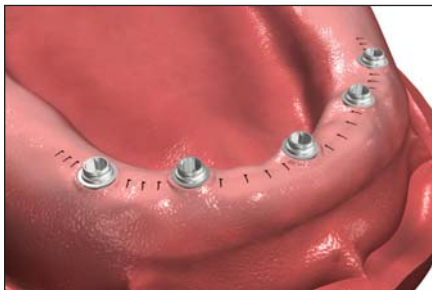
Double Lead Threads

Single Lead Threads



12° angled head of Redirect implant requires minimum of 1mm clearance on either side of implant body to allow for free rotation during implant placement.

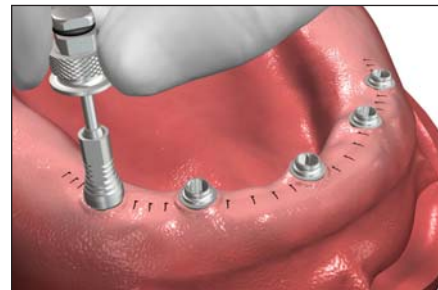




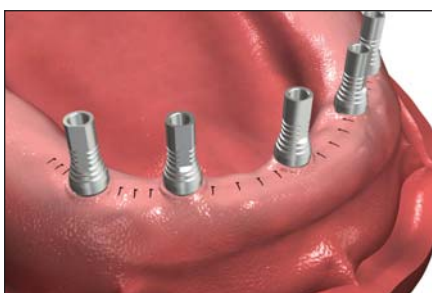
**1.** Use a forceps to remove the comfort caps exposing the tops of the implants.



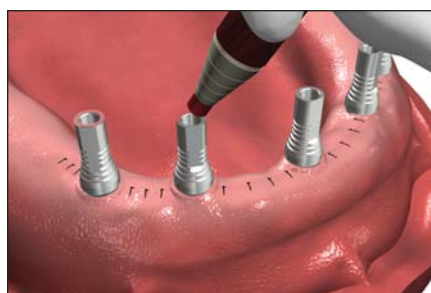
**2.** Select the Titanium Temporary Coping matching the prosthetic platform. Titanium Coping [4000-69] is supplied with fixation screws [1000-01] and [1000-05]. An optional longer screw [1000-10] is also available.



**3.** Place the fixation screw through the coping and tighten using the 1.25mmD Hex Tool. Standard torque value for fixation screws is 30Ncm.



**4.** Confirm there is less than 40 degrees of relative divergence between copings to be splinted together.



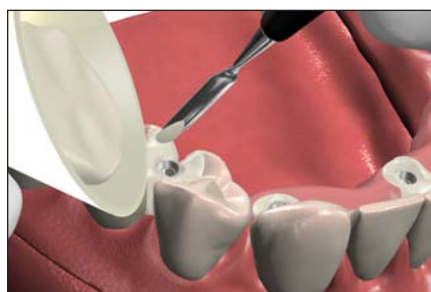
**5.** Mark top of Titanium Temporary Copings with indelible marker. Place denture on top of copings to transfer their position to under surface of denture.



**6.** Confirm markings on under surface of denture. Use acrylic trimmer to drill holes through denture corresponding to marked positions.



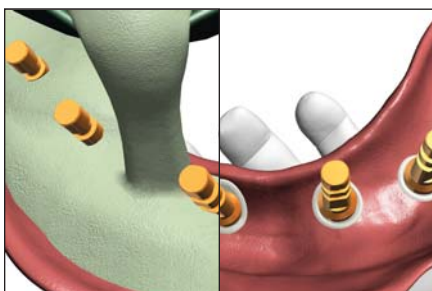
**7.** Seat denture over Titanium Temporary Copings to confirm passive placement. Mark copings to indicate required vertical reduction prior to luting to denture base.



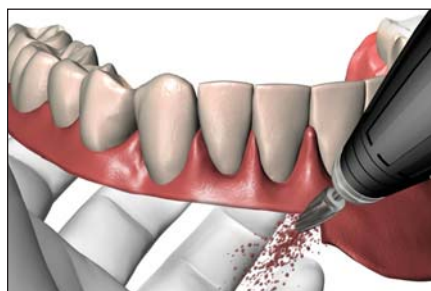
**8.** Occlude screw access hole with cotton pellet. Use autopolymerizing acrylic or similar light cure material to attach prosthesis to Titanium Temporary Copings. Allow to set prior to removal from mouth.



**9.** Remove prosthesis from the mouth and flip over to expose tissue side. Use additional autopolymerizing resin to fill in any voids around the processed copings.



**10a & b.** Attach implant replicas to copings and tighten using 1.25mmD Hex Tool. Pour a working cast using a soft tissue replication material if required due to anatomical undercuts.

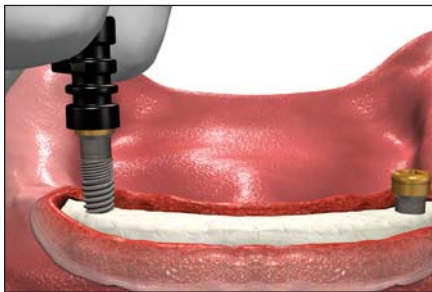


**11.** Remove prosthesis from working cast and trim to allow access for patient cleaning. The prosthesis is now a fixed restoration, removable by clinician only.

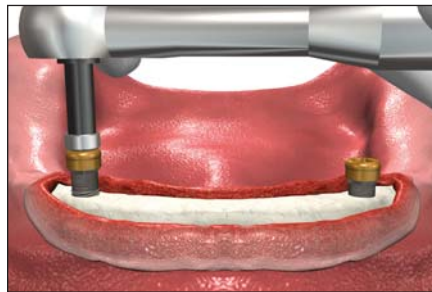


**12.** Attach prosthesis to implants and tighten in place using the appropriate tooling. Occlude screw access holes with material of choice.

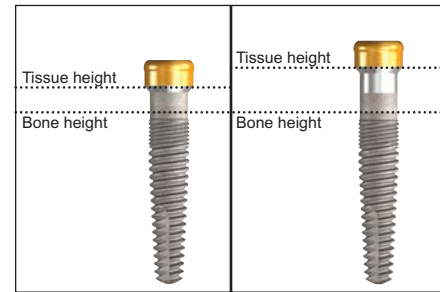




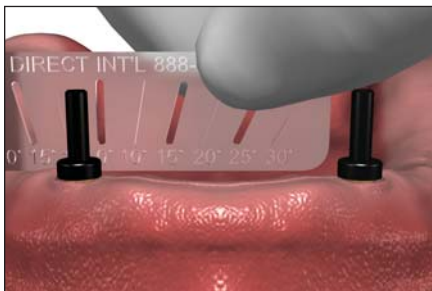
**1.** Use the black plastic component to carry the GoDirect implant to site. Initiate self tapping of implant into osteotomy by rotating black carrier. Remove black plastic carrier once implant is stabilized.



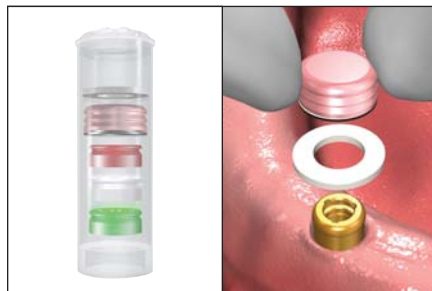
**2.** Use either the [GDT] or [GDIT for 4.7mmD] insertion tool or [GDD] insertion drill to rotate the GoDirect implant into the osteotomy. Stabilize the assembly with downward finger pressure.



**3.** The gold colored section of the implant should extend a minimum of 1.5mm above the soft tissue.



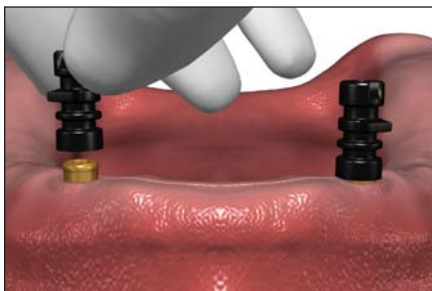
**4.** Attach the Parallel Posts [1000-97] to the implants to determine the divergence. If the relative divergence between two assemblies is less than 20° use the white, red, orange or green GPS Male. If the angle is greater than 20° and less than 40° use of the white GPS Male is recommended.



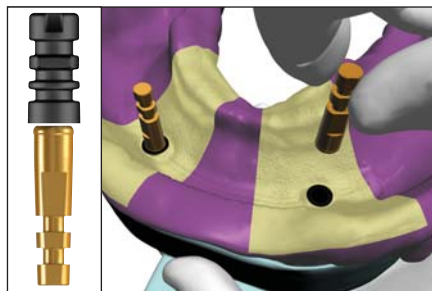
**5a. Chairside Process:** Place the White Block-Out Spacer over the head of the implant. Attach the metal cap with Black Processing Male from Processing Cap/Kit [1000-98S].



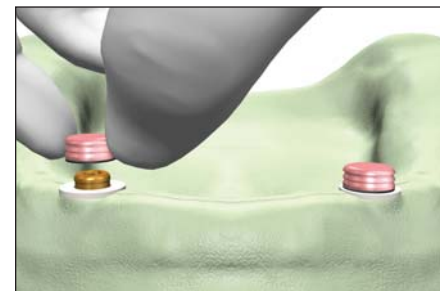
**5b. Chairside Process:** Mark location of components on under surface of prosthesis. Relieve the areas within the prosthesis so it can be fully seated over the metal cap without interference. Process the cap into denture following standard procedures.



**6a. Transfer Process:** Place the Impression Coping [4500-02] onto the implant. Inject impression material around the coping and record a full-arch impression.



**6b. Laboratory Procedure:** Insert the Implant Analogs [4500-06] into the Impression Copings [4500-02]. The laboratory fabricates the working cast.



**7.** Place the white Block-Out Spacer over the head of the Implant Analog. Attach the metal cap with Black Processing Male. Process the denture following standard procedures.



**8.** Pull on the Black Processing Male at an angle and remove it from the metal cap. If needed, wedge a tool against the bottom inside of the black plastic to aid in removal.



**9.** Use the Male Seating Tool to firmly push the Replacement Male of choice into the empty metal cap located within the denture.



**10.** Insert the finished prosthesis. Instruct patient on standard cleaning instructions.



## Ancillary Components

### Straight Abutment Comfort Caps

Code	Platform
3037-26	3.7mmD
3047-26	4.7mmD
3057-26	5.7mmD
3065-26	6.5mmD



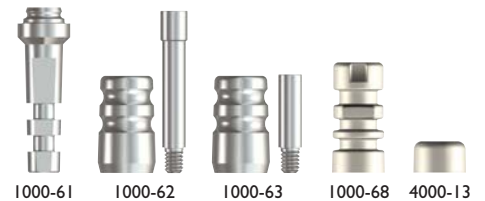
### Straight Abutment Castable Copings

Code	Platform
3037-28	3.7mmD
3047-28	4.7mmD
3057-28	5.7mmD
3065-28	6.5mmD



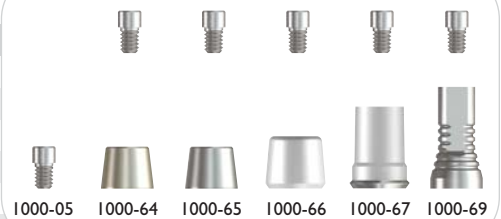
### Overdenture Abutment Comfort Cap, Transfers & Analog Screws require 1.25mmD Hex Tool

Code	Platform	Description
1000-61	5.0mmD	Aluminum Analog
1000-62	5.0mmD	Open-Tray Transfer plus Fixation Screw
1000-63	5.0mmD	Closed-Tray Transfer plus Fixation Screw
1000-68	5.0mmD	Plastic Abutment Transfer - 2ea
4000-13	5.0mmD	Plastic Comfort Cap - 2ea
1000-14	-	Replacement Open-Tray Fixation Screw - 2ea
1000-15	-	Replacement Closed-Tray Fixation Screw - 2ea



### Overdenture Abutment Components Includes Fixation Screw [1000-05]

Code	Platform	Description
1000-64	5.0mmD	Gold Coping
1000-65	5.0mmD	Titanium Coping
1000-66	5.0mmD	Plastic Coping
1000-67	5.0mmD	Gold & Plastic Coping
1000-69	5.0mmD	Titanium Temporary Coping
1000-05	-	Coping Fixation Screw - 2ea



### Ball Abutment Components

Code	Description
1000-81	Ball Abutment Housing - 2ea
1000-82	Nylon Liner - 2ea
1000-83	Nylon Liner Transfer - 2ea
1000-84	Ball Abutment Transfer - 2ea
1000-85	Ball Abutment Analog
1000-86	Ball Abutment Tools
1000-87	Ball Abutment Comfort Cap - 2ea
1000-88	Ball Abutment Housing & Nylon Liner



### GoDirect and GPS Components

Code	Retention Force	Description
1000-92C	4.5lbs	Replacement Male Clear - 4ea
1000-92G	3.0lbs	Replacement Male Green - 4ea
1000-92E	2.0lbs	Replacement Male Orange - 4ea
1000-92R	1.0lb	Replacement Male Red - 4ea
1000-91	-	Abutment Housing Kit - 1ea
1000-93	-	Black Processing Male - 4ea
1000-98S	Assorted	Abutment Processing Cap/Male Kit - 1ea





# Surgical and Prosthetic Instruments

## Tapered Hex Tools

Code	Description
THT1.25	1.25mmD Tapered Hex Tool-Long
THT1.25S	1.25mmD Tapered Hex Tool-Short



THT1.25



THT1.25S

## Straight Hex Tools

Square connection for use with Ratchet or Torque Wrench

Code	Description
HT1.25	1.25mmD Straight Hex Tool-Long (For use with Torque Wrench)
HT1.25S	1.25mmD Straight Hex Tool-Short (For use with Torque Wrench)
HT2.0	2.0mmD Straight Hex Tool-Long
HT2.0S	2.0mmD Straight Hex Tool-Short
HT2.5	2.5mmD Straight Hex Tool-Long (with retentive O-ring)
HT2.5S	2.5mmD Straight Hex Tool-Short (with retentive O-ring)
HT3.0	3.0mmD Straight Hex Tool-Long
HT3.0S	3.0mmD Straight Hex Tool-Short



HT1.25



HT2.0



HT2.5



HT3.0



HT1.25S



HT2.0S



HT2.5S



HT3.0S

## Hex Drills

Latch head connection for use with Surgical Motor

Code	Description
HD1.25	1.25mmD Hex Drill
HD2.0	2.0mmD Hex Drill
HD2.5	2.5mmD Hex Drill (with retentive O-ring)
HD3.0	3.0mmD Hex Drill



HD1.25



HD2.0



HD2.5



HD3.0

## Ancillary Instruments

Code	Description
R	Ratchet
TW30	30Ncm Torque Wrench
TW35	35Ncm Torque Wrench
SSH2.5	2.5mmD Stainless Steel Handle (with retentive O-ring)
FMD	Fixture Mount Drill (with retentive O-ring)
PAR	Paralleling Tool 2.8/2.3
LDRILL	Locator Drill (2.3mmD)
DE	Drill Extender
TWM	Multi-Setting Torque Wrench (15, 20, 25, 30, 35, 40, 45, 50 & 60Ncm)
ABH	Analog Holder



R



TW30



TW35



SSH2.5



FMD



PAR



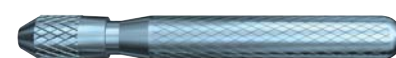
LDRILL



DE



TWM



ABH

## Surgical Trays

Code	Description
ST	Empty Surgical Kit for Spectra System Implants
BST	Basic Surgical Kit for Spectra System Implants
CST	Complete Surgical Kit for Spectra System Implants



ST



BST



CST



## Surgical Drills

### 3.0mmD Implants

Code	Description
SD2.3	2.3/2.0mmD Step Drill with 6-16 markings
SD2.3S	2.3/2.0mmD Step Drill with 6-10 markings
SD2.8	2.8/2.3mmD Step Drill with 6-16 markings
SD2.8S	2.8/2.3mmD Step Drill with 6-10 markings
CBD3.2	Cortical Bone Drill for 3.0 and 3.2mmD Implants



### 3.7mmD Implants

Code	Description
SD3.4	3.4/2.8mmD Step Drill with 6-16 markings
SD3.4S	3.4/2.8mmD Step Drill with 6-10 markings
CBD3.7	Cortical Bone Drill for 3.7mmD Implants



### Optional Drills

Code	Description
SD3.8	3.8/3.4mmD Step Drill with 6-16 markings
SD3.8S	3.8/3.4mmD Step Drill with 6-10 markings
CBD4.2	Cortical Bone Drill for 4.2mmD Implants



### 4.7mmD Implants

Code	Description
SD4.4	4.4/3.8mmD Step Drill with 6-16 markings
SD4.4S	4.4/3.8mmD Step Drill with 6-10 markings
CBD4.7	Cortical Bone Drill for 4.7mmD Implants



### Optional Drills

Code	Description
SD4.8	4.8/4.4mmD Step Drill with 6-16 markings
SD4.8S	4.8/4.4mmD Step Drill with 6-10 markings
CBD5.2	Cortical Bone Drill for 5.2mmD Implants



### 5.7mmD Implants

Code	Description
D5.1	5.1mmD Straight Drill with 6-16 markings
D5.1S	5.1mmD Straight Drill with 6-10 markings
SD5.4	5.4/4.8mmD Step Drill with 6-16 markings
SD5.4S	5.4/4.8mmD Step Drill with 6-10 markings
CBD5.7	Cortical Bone Drill for 5.7mmD Implants







## 3.0mmD Tapered Implant Body



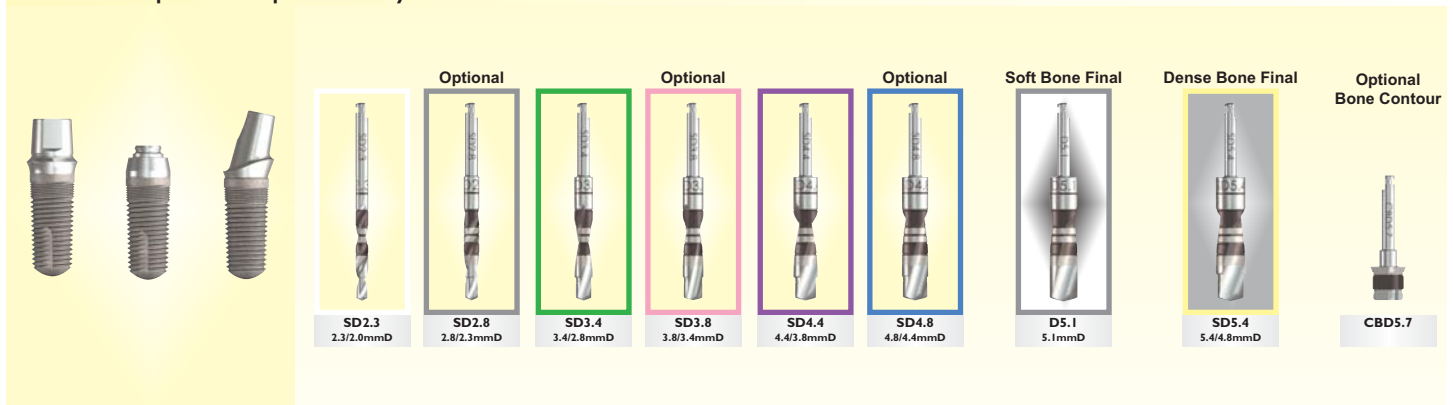
## 3.7mmD Tapered Implant Body



## 4.7mmD Tapered Implant Body



## 5.7mmD Tapered Implant Body







Lid



Inside



Empty Tray

Surgical Tray Contents			Complete Kit	Basic Kit	Conversion Kit
Code	Description				
ST	Empty Surgical Tray		X	X	X
SD2.3	2.3/2.0mmD Step Drill-Long		X	X	
SD2.3S	2.3/2.0mmD Step Drill-Short		X		
SD2.8	2.8/2.3mmD Step Drill-Long		X	X	
SD2.8S	2.8/2.3mmD Step Drill-Short		X		
CBD3.2	3.2mmD Cortical Drill		X		X
SD3.4	3.4/2.8mmD Step Drill-Long		X	X	
SD3.4S	3.4/2.8mmD Step Drill-Short		X		
CBD3.7	3.7mmD Cortical Drill		X		X
SD3.8	3.8/3.4mmD Step Drill-Long		X	X	X
SD3.8S	3.8/3.4mmD Step Drill-Short		X		X
CBD4.2	4.2mmD Cortical Drill		X		X
SD4.4	4.4/3.8mmD Step Drill-Long		X	X	
SD4.4S	4.4/3.8mmD Step Drill-Short		X		
CBD4.7	4.7mmD Cortical Drill		X		X
SD4.8	4.8/4.4mmD Step Drill-Long		X	X	X
SD4.8S	4.8/4.4mmD Step Drill-Short		X		X
CBD5.2	5.2mmD Cortical Drill		X		X
D5.1	5.1mmD Straight Drill-Long		X	X	
D5.1S	5.1mmD Straight Drill-Short		X		
SD5.4	5.4/4.8mmD Step Drill-Long		X	X	
SD5.4S	5.4/4.8mmD Step Drill-Short		X		
CBD5.7	5.7mmD Cortical Drill		X		X
Hex Tools					
THT1.25	1.25mmD Tapered Hex Tool-Long		X	X	
THT1.25S	1.25mmD Tapered Hex Tool-Short		X		
HT1.25	1.25mmD Straight Hex Tool-Long		X	X	
HT1.25S	1.25mmD Straight Hex Tool-Short		X		
HT2.0	2.0mmD Straight Hex Tool-Long		X	X	
HT2.0S	2.0mmD Straight Hex Tool-Short		X		
HT2.5	2.5mmD Straight Hex Tool-Long		X	X	
HT2.5S	2.5mmD Straight Hex Tool-Short		X		
HT3.0	3.0mmD Straight Hex Tool-Long		X	X	
HT3.0S	3.0mmD Straight Hex Tool-Short		X		
HDI.25	1.25mmD Hex Drill		X	X	
HD2.0	2.0mmD Hex Drill		X		X
HD2.5	2.5mmD Hex Drill		X	X	
HD3.0	3.0mmD Hex Drill		X		X
Ancillary Instrumentation					
FMD	Fixture Mount Drill		X		
LDRILL	Locator Drill		X	X	
DE	Drill Extender		X	X	
R	Ratchet		X	X	
PAR (x4)	Paralleling Tool 2.8/2.3		X	X	
SSH2.5	2.5mmD Stainless Steel Handle		X		

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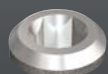
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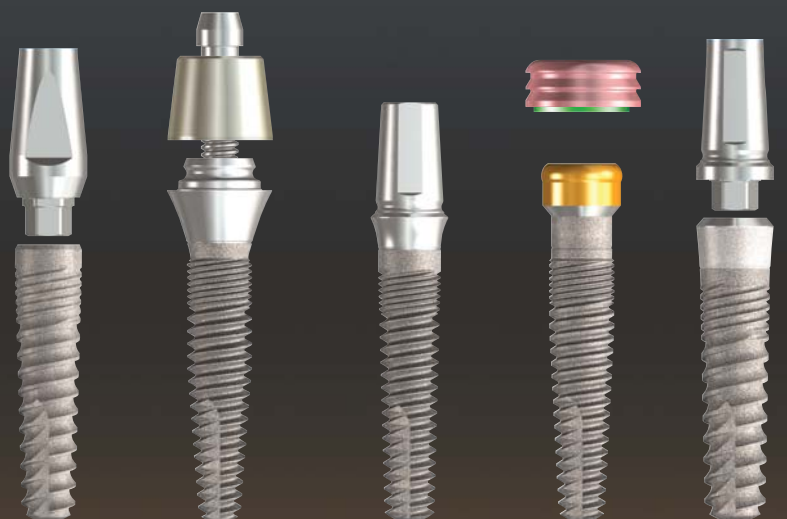
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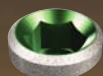
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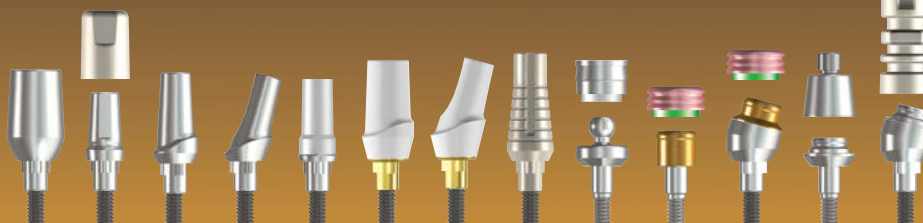
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