

# TRU<sup>®</sup>

## Implant System

The **TRU<sup>®</sup>** implant system is designed to be simple to use, while also providing predictable clinical results. The precision manufacturing of the **TRU<sup>®</sup>** produces the highest quality implants and prosthetic components, at an excellent value to the clinician. The implant body design is a self-tapping screw-type, with a double lead thread pattern, and micro threads at the top, making it ideal for achieving immediate stability. The **TRU<sup>®</sup>** features the **SGE** surface treatment for expedited osseointegration. The implant does not require a mount and is delivered to the mouth directly with the Implant Driver. The bone-level, internal connection **TRU<sup>®</sup>** Implant is substantially equivalent to the Nobel Biocare Conical Connection\*.

- Simple, Predictable, Reliable
- Quality at a Value Price
- Provides Strong Initial Stability
- Diameters: 3.5, 4.3, 5.0, 6.0mm\*\*
- Lengths of 8, 10, 12, 14mm
- Mountless Delivery
- Nobel Conical Connection\*

\* Nobel Biocare<sup>®</sup> is a registered trademark of Nobel Biocare<sup>®</sup>

\*\* 5.0mm available in 8, 10, 12mm lengths / 6.0mm available in 8 and 10mm lengths



**Sterngold<sup>®</sup>** | DENTAL  
IMPLANTS



## STERNGOLD IMPLANT SYSTEM

[www.sterngold.com](http://www.sterngold.com)

800-243-9942



**Sterngold<sup>®</sup>** | IMPLANT  
SYSTEMS





Featuring  
Pekkton® Inserts

**SNAP®  
Retaining Caps  
Metal Free**  
904130 (Asst.)  
904134 (Yellow)  
904135 (Green)  
904136 (Brown)

**CM LOC®  
Titanium Housing  
Basic Set**  
05003082

**O-Ball**  
909012  
White O-Ring  
904064  
Retaining Cap  
904002  
Retaining Ring

**ERA® I/A Micro  
Attachment  
Complete**  
811008

**Straight**  
904003 (NP) 1.5mm  
904005 (RP) 1.5mm  
904006 (NP) 3.0mm  
904008 (RP) 3.0mm

## Hexed Abutments

**UCLA**  
(Plastic)  
904009 (NP)  
904011 (RP)  
(Gold)  
904018 (NP)  
904020 (RP)

(Titanium)  
904726 (NP)  
904727 (RP)  
(Waxing  
Sleeve)  
904032 (NP)  
904033 (RP)

\* Prosthetic Screw Provided

## Non-Hexed Abutments

**UCLA**  
(Plastic)  
904012 (NP)  
904014 (RP)  
(Gold)  
904026 (NP)  
904027 (RP)

(Titanium)  
904728 (NP)  
904729 (RP)  
(Waxing  
Sleeve)  
904035 (NP)  
904036 (RP)

\* Prosthetic Screw Provided

## Angled Abutments

15° TRU NP Ti  
Esthetic Abutment  
907134

15° TRU RP Ti  
Esthetic Abutment  
907135



**SNAP®  
Abutment**



**SNAP® Angled  
Abutment**



**ORA  
Abutment**



**ERA®  
Abutment**



See page 3 for product details.

**SNAP®  
Impression  
Coping**  
904961



**Micro ERA®  
Overdenture  
Impression  
coping**  
811236



**SNAP®  
Angled  
Analog**  
904962



**SNAP® Analog**  
904962

**ORA  
Processing  
Jig**  
811001



**ERA® Micro  
Overdenture  
Processing  
Jig**  
811042



**Implant Lab Analog  
(NP)**  
904545



**Implant Lab Analog  
(RP)**  
904544



**Impression Coping  
(NP)**



\* Includes Short and Long Guide Pin

**Impression Coping  
(RP)**



**Healing  
Abutments (NP)**

3mm  
901437

5mm  
901439



**Healing  
Abutments (RP)**

3mm  
901438

5mm  
901440

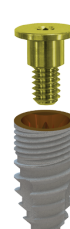


**TRU® Implants  
(Narrow Platform)**

Lengths	3.5mm
8 mm	901340
10mm	901341
12mm	901342
14mm	901343



**TRU®  
Implants  
w/ Cover  
Screw  
(.050")**



**TRU® Implants  
(Regular Platform)**

Lengths	4.3mm	5.0mm	6.0mm
8 mm	901344	901348	901352
10mm	901345	901349	901353
12mm	901346	901350	
14mm	901347		

## Multi-Unit Abutments

0° TRU® NP 1.5mm H 907140

0° TRU® NP 2.5mm H 907141

17° TRU® NP 2.5mm H 907136

17° TRU® NP 3.5mm H 907137

30° TRU® NP 3.5mm H 907138

30° TRU® NP 4.5mm H 907139

0° TRU® RP 1.5mm H 907146

0° TRU® RP 2.5mm H 907147

17° TRU® RP 2.5mm H 907142

17° TRU® RP 3.5mm H 907143

30° TRU® RP 3.5mm H 907144

30° TRU® RP 4.5mm H 907145

\* Multi-Unit Screw Provided

**TRU® Multi-Unit  
Temp Healing  
Cap**  
907152



**TRU® Multi-Unit  
Prosthetic Screw**  
907151



**TRU® NP Angled  
Multi-Unit  
Abutment Screw**  
907148



**TRU® RP Angled  
Multi-Unit  
Abutment Screw**  
907149



**TRU® Multi-Unit  
Open Tray  
Impression  
Coping**  
907150  
\* w/ Guide Pin .050" Hex



**TRU® Multi-Unit  
Analog**  
907129  
\* w/ Guide  
Pin-Unigrip  
Drive



**TRU® Multi-Unit  
Ti Temp**  
907153  
\* Prosthetic  
Screw  
Provided





All components contained in these kits can be purchased separately.

**Implant System Surgical Kit** 905299  
Lance Drill, 2.0, 3.0, 3.8, 4.5, 5.5mm Drills, 3.5, 4.3, 5.0, 6.0mm Bone Taps, Torque Wrench, Parallel Pin (4), Drill Extender, Thumb Knob, .050 Hex Latch Driver, .050 Hex tool, Long Driver. To order, call 800-243-9942.

**TRU® Add on Kit** 905330  
TRU® RP Implant Driver-Latch, TRU® RP Implant Driver Wrench-Long  
TRU® NP Implant Driver-Latch, TRU® NP Implant Driver Wrench-Long



**3.5 Implants (Narrow Platform)**  
3.5 x 8mm 901340  
3.5 x 10mm 901341  
3.5 x 12mm 901342  
3.5 x 14mm 901343



**4.3 Implants (Regular Platform)**  
4.3 X 8mm 901344  
4.3 X 10mm 901345  
4.3 X 12mm 901346  
4.3 X 14mm 901347



**5.0 Implants (Regular Platform)**  
5.0 X 8mm 901348  
5.0 X 10mm 901349  
5.0 X 12mm 901350



**6.0 Implants (Regular Platform)**  
6.0 X 8mm 901352  
6.0 X 10mm 901353



**Stern SNAP® One Piece Implant Abutments**  
**Narrow Platform** **Regular Platform**  
1mm Cuff 904568 1mm Cuff 904572  
2mm Cuff 904569 2mm Cuff 904573  
3mm Cuff 904570 3mm Cuff 904574  
4mm Cuff 904571 4mm Cuff 904575



**Stern SNAP® Abutment Base**  
**Narrow Platform** **Regular Platform**  
1.75mm Cuff 904636 1.75mm Cuff 904632  
3mm Cuff 904637 3mm Cuff 904633  
4mm Cuff 904638 4mm Cuff 904634  
5mm Cuff 904639 5mm Cuff 904635

**Stern SNAP® Angled Complete Attachment**  
Choose base above and add 904123 to each base



**ERA® Implant Abutments (Micro)**  
**Narrow Platform** **Regular Platform**  
1mm Cuff 812419 0.5mm Cuff 812844  
2mm Cuff 812420 2mm Cuff 812845  
3mm Cuff 812421 3mm Cuff 812846  
4mm Cuff 812422 4mm Cuff 812847  
5mm Cuff 812423 5mm Cuff 812848  
6mm Cuff 812424 6mm Cuff 812849



**ORA**  
**Narrow Platform** **Regular Platform**  
1.0mm Cuff 904680 1.0mm Cuff 904675  
2.0mm Cuff 904681 2.0mm Cuff 904676  
3.0mm Cuff 904682 3.0mm Cuff 904677  
4.0mm Cuff 904683 4.0mm Cuff 904678  
5.0mm Cuff 904684



**Healing Abutments**  
3.0mm (NP) 901437  
3.0mm (RP) 901438  
5.0mm (NP) 901439  
5.0mm (RP) 901440



**Impression Copings**  
Impression Coping (NP) 904015  
Impression Coping (RP) 904017  
Stern SNAP Impression Coping 904961  
ERA® Micro Overdenture Impression Coping 811236

**Implant Analogs**  
Implant Lab Analog (RP) 904544  
Implant Lab Analog (NP) 904545  
Stern SNAP Analog 904962  
ERA® Micro Ovd. Processing Jig 811042  
ORA Processing Jig 811001



**Straight Abutments (Titanium)**  
**Narrow Platform** **Regular Platform**  
1.5mm cuff (NP) 904003 1.5mm cuff (RP) 904005  
3.0mm cuff (NP) 904006 3.0mm cuff (RP) 904008



**Hex UCLA Abutments**  
**Narrow Platform** **Regular Platform**  
Plastic (NP) 904009 Plastic (RP) 904011  
Titanium (NP) 904726 Titanium (RP) 904727  
Gold (NP) 904018 Gold (RP) 904020



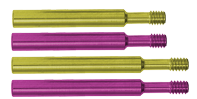
**Non-Hexed UCLA Abutments**  
**Narrow Platform** **Regular Platform**  
Plastic (NP) 904012 Plastic (RP) 904014  
Titanium (NP) 904728 Titanium (RP) 904729  
Gold (NP) 904026 Gold (RP) 904027



**Waxing Sleeves**  
**Narrow Platform** **Regular Platform**  
Hex 904032 Hex 904033  
Non-Hexed 904035 Non-Hexed 904036



**Waxing Screws**  
**Narrow Platform** **Regular Platform**  
Long, Hex 904658 Long, Hex 904659  
Short, Hex 904660 Short, Hex 904661



**Prosthetic Screws**  
.050" NP 904656  
.050" RP 904657



**Implant Driver, Wrench**  
**Narrow Platform** **Regular Platform**  
Long 905261 Long 905262  
Short 905320 Short 905321



**Scan Bodies & Ti Bases**  
**Narrow Platform** **Regular Platform**  
TRU® Scan Body 904756 TRU® Scan Body 904757  
TRU® Ti Base 904758 TRU® Ti Base 904759



**EZ Pickup® Attachment Processing Material**  
EZ Pickup®, Syringe, Tips & Varnish 220237  
EZ Pickup®, Syringe & Tips 220235



**Angled Abutments**  
15° TRU® NP Ti Esthetic Abutment 907134  
15° TRU® RP Ti Esthetic Abutment 907135



**Multi-Unit Abutments**  
**Narrow Platform** **Regular Platform**  
0° TRU® 1.5mm H 907140 0° TRU® 1.5mm H 907146  
0° TRU® 2.5mm H 907141 0° TRU® 2.5mm H 907147  
17° TRU® 2.5mm H 907136 17° TRU® 2.5mm H 907142  
17° TRU® 3.5mm H 907137 17° TRU® 3.5mm H 907143  
30° TRU® 3.5mm H 907138 30° TRU® 3.5mm H 907144  
30° TRU® 4.5mm H 907139 30° TRU® 4.5mm H 907145



**TRU® Multi-Unit Temp Healing Cap** 907152

**TRU® Multi-Unit Open Tray Imp. Coping** 907150

**TRU® Multi-Unit Analog** 907129

**TRU® Multi-Unit Ti Temp** 907153

**TRU® Multi-Unit Prosthetic Screw** 907151

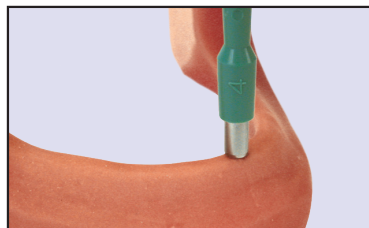
**TRU® NP Multi-Unit Abutment Screw** 907148

**TRU® RP Angled Multi-Unit Abutment Screw** 907149



# TRU®

**Sterngold®**  
800-243-9942



**1** Clear the implant site by using a tissue punch or flap.



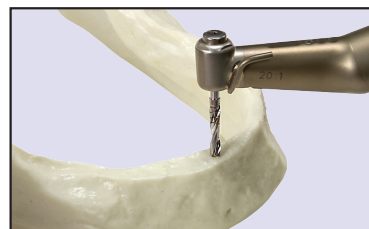
**2** Penetrate the cortical bone using the Lance to mark the site and to guide the subsequent drills.



**3** Penetrate the bone to the appropriate depth using the 2.0 mm drill. Depth markings are on the drill (6, 8, 10, 12, and 14 mm). Irrigate to control temperature.



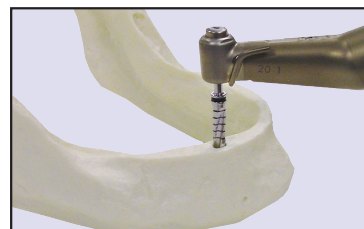
**4** Place a Paralleling Pin into one osteotomy and use this as a guide to help align the second hole. The paralleling pin can also be used as a depth gauge.



**5** Enlarge the osteotomy using the 3.0 mm drill. This is the final drilling step when placing the 3.5 mm TRU® implants.



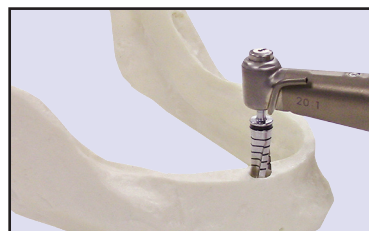
**6** If the bone is very dense, create internal threads in the osteotomy. Use the unique TRU® 3.5 mm Titanium Bone Tap at 15-30 RPM.



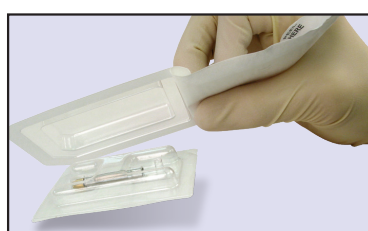
**7** If you are placing the 4.3 mm TRU® implants, continue to drill by enlarging the osteotomy using the 3.8 mm drill. If the bone is very dense, create internal threads in the osteotomy. Use the TRU® 4.3 mm Titanium Bone Tap at 15-30 RPM.



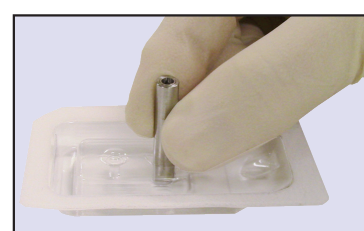
**8** If you are placing the 5.0 mm TRU® implants, continue to drill by enlarging the osteotomy using the 4.5 mm drill. If the bone is very dense, create internal threads in the osteotomy. Use the TRU® 5.0 mm Titanium Bone Tap at 15-30 RPM.



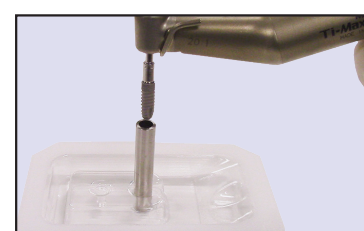
**9** If you are placing the 6.0 mm TRU® implants, continue to drill by enlarging the osteotomy using the 5.5 mm drill. If the bone is very dense, create internal threads in the osteotomy. Use the TRU® 6.0 mm Titanium Bone Tap at 15-30 RPM.



**10** The cover on the outer blister is removed. The inner blister is dropped onto the sterile field.



**11** Peel back cover on inner blister, upright the tube holding the implant, and insert it into the round depression in the blister.



**12** TRU® implants are packaged without an Implant Mount attached. The TRU® Implant Drivers are used to carry the implant from the package to the surgical site and to drive the implant into the bone. Simply press the appropriate driver into the implant until the hex area on the driver engages the hex inside the implant.



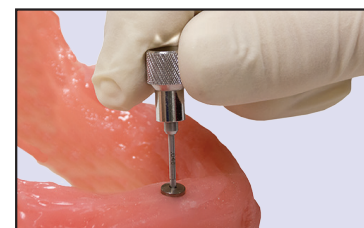
**13** The TRU® NP Driver is used to drive the TRU 3.5 mm implants. The TRU® RP Driver is used to drive the TRU® 4.3, 5.0, and 6.0 mm implants. Insert at 15-30 RPM, with torque not to exceed 55 Ncm.



**14** Once the implant is completely seated, pull to remove the driver from the implant.



**15** The appropriate TRU® Cover Screw may be used if this is to be a two-stage surgery. Tighten the cover screw with a .050" hex driver.



**16** If this is to be a one-stage surgery, the appropriate TRU® Healing Abutment is placed and tightened using a .050" hex driver.