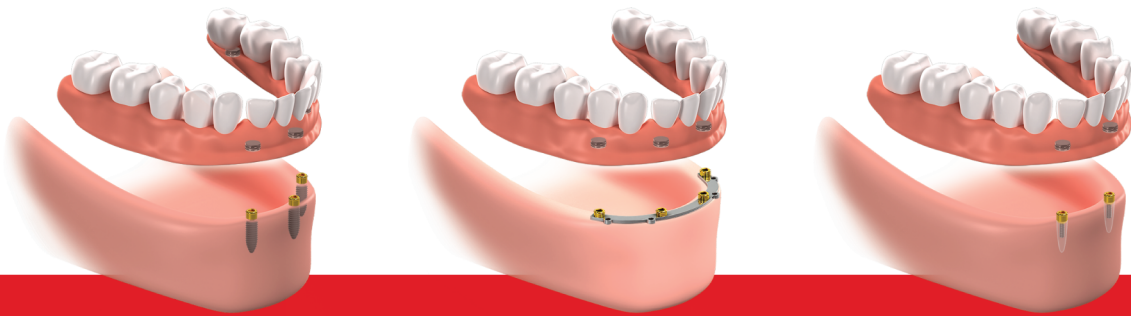


# New York **KERATOR**

## Overdenture Attachment Systems



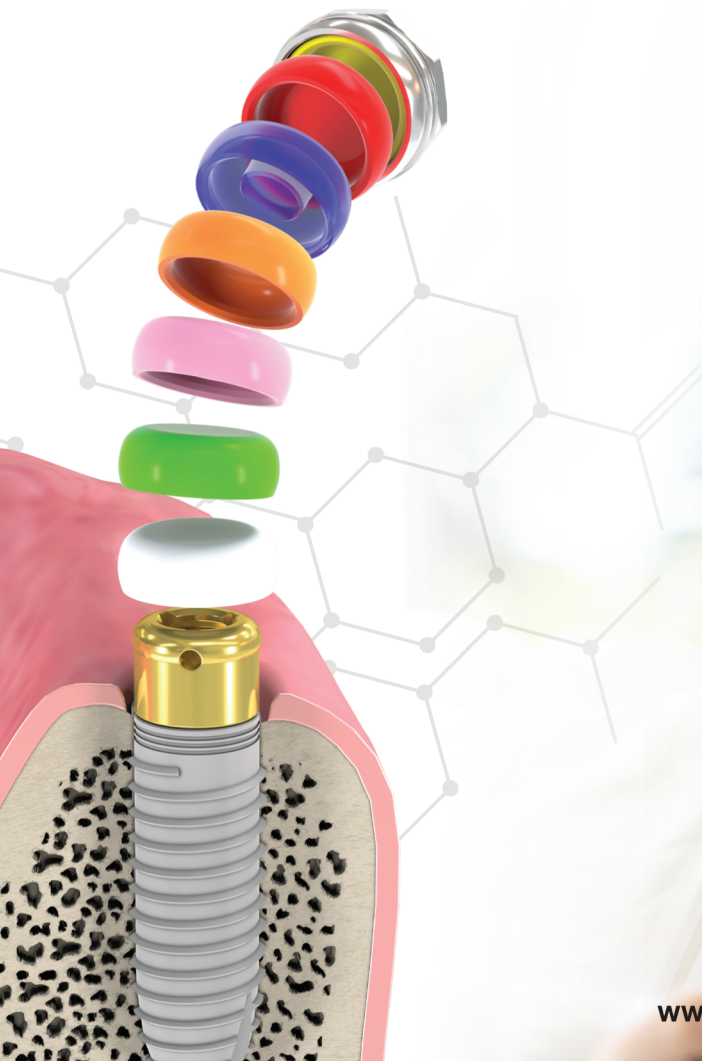
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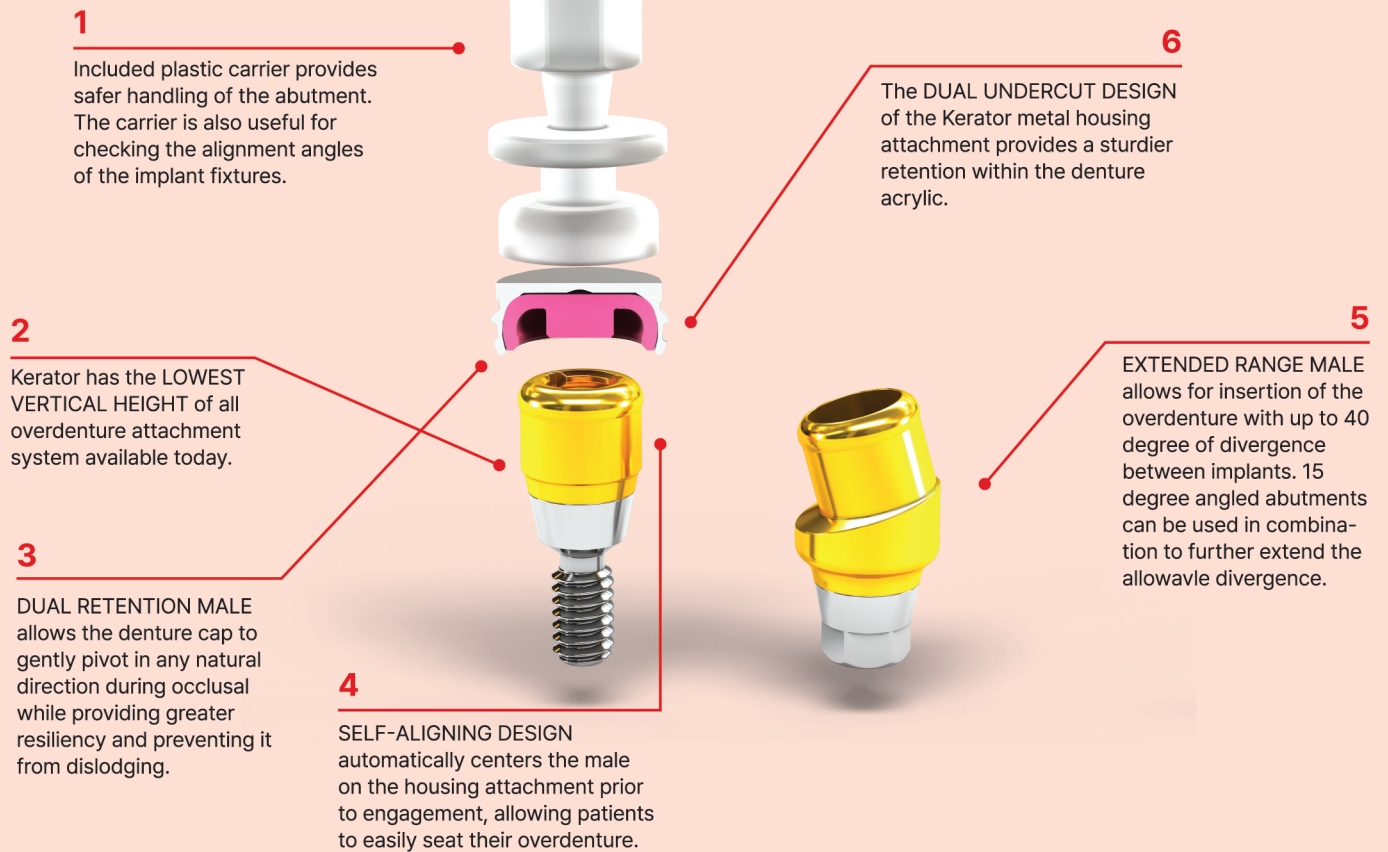
**Place Order Now**



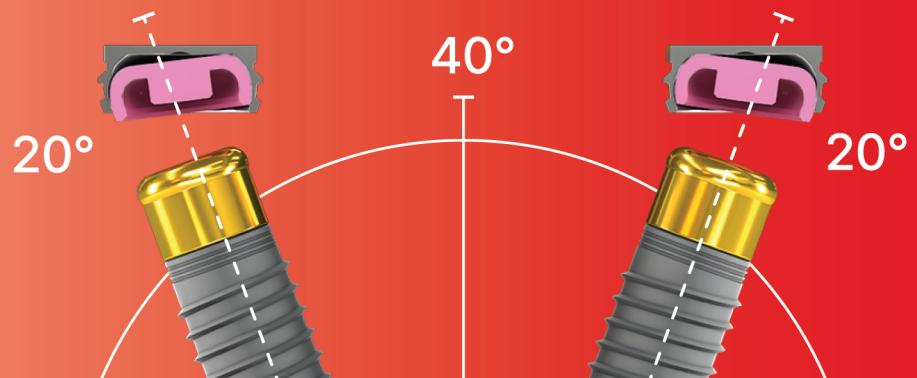
[www.KERATOR.com](http://www.KERATOR.com)



## ADVANTAGE

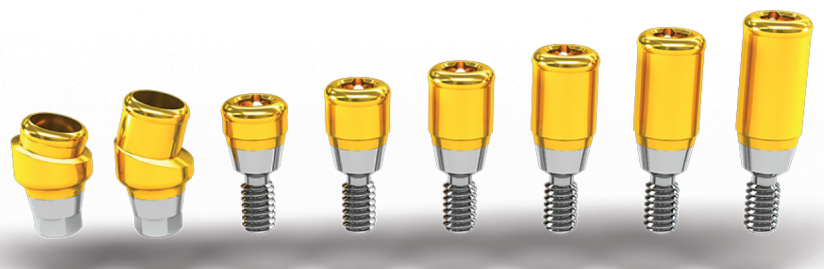


The titanium self-aligning housing that corrects divergency up to 40°



## KERATOR ATTACHMENTS

For Implant



- |                 |              |                  |               |           |               |                |
|-----------------|--------------|------------------|---------------|-----------|---------------|----------------|
| • Nobel Biocare | • ITI        | • Bicon          | • Zimmer      | • Neoss   | • Neo Biotech | • Megagen      |
| • 3i            | • Ankylos    | • Camlog         | • Uniti       | • Thommen | • Dentium     | • Cowell Medi  |
| • Astra         | • Biohorizon | • Frialit-2&Xive | • Euroteknika | • ICX     | • Dio         | • Adin, AB     |
| • Alpha-Bio     | • Bego       | • Lifecore       | • Tekka       | • Osstem  | • Dentis      | • All Implants |

The others can be made within 10 days!



# THE KERATOR COMPONENT LIST

## KERATOR ABUTMENTS

### IMPLANT ABUTMENTS

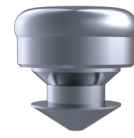


Kerator Implant  
Abutment

### BAR ABUTMENTS



Kerator bar  
Thread



Kerator bar  
Casting

## ROOT ABUTMENTS



Root Post  
Abutment  
LRA1



10° Root Post  
Abutment  
LRA3



20° Root Post  
Abutment  
LRA5



Root Casting  
Type  
OA002

## LAB PROCESSING



Impression  
Coping  
DK14845



Lab  
Analog  
DKA3854



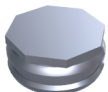
White  
Spacer Ring  
WS



Denture  
Spacer  
KDSP



Special  
Coping Carrier  
SCC



Metal  
Housing  
(Octa)  
CDPH



Metal  
Housing  
(Round)  
CDPH(R)



Male Processing  
Package  
(Standard Range)  
CDPH SET



Male Processing  
Package  
(Angled Range)  
CDPH SET(A)



Black  
Processing  
Male  
CP2

## KERATOR MALE CAPS

### STANDARD RANGE



0.8 lbs  
CPR2



1.2 lbs  
CPB2



2.4 lbs  
CPP2

### EXTENDED RANGE



0 lbs  
CPY2



1.6 lbs  
CPO2



3.2 lbs  
CPG2



4 lbs  
CPW2

## TORQUE DRIVERS & TOOLS



Magic Tool  
KMT002



Torque Wrench Tip  
(Square)  
KMD619



Torque Wrench Tip  
(Round)  
KMD719



Torque Wrench Tip  
(Hexagonal)  
KMD819



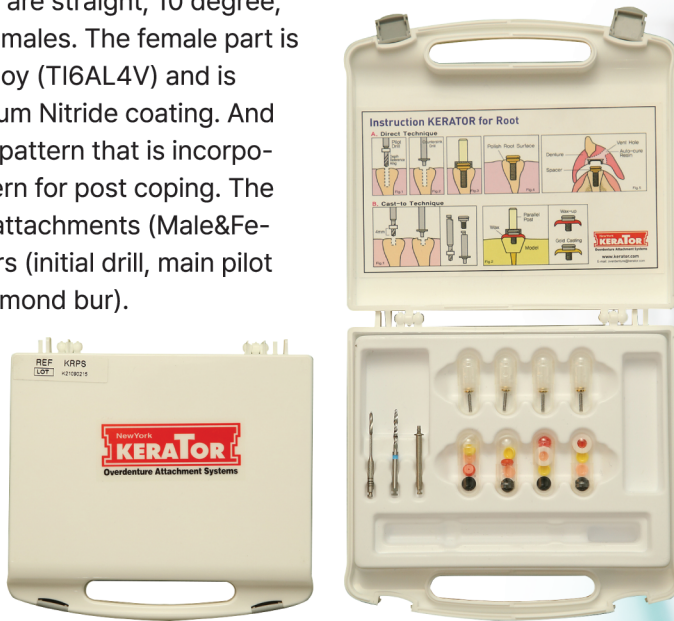
Housing  
KMH001



Hex Driver 0.05  
KMHD01

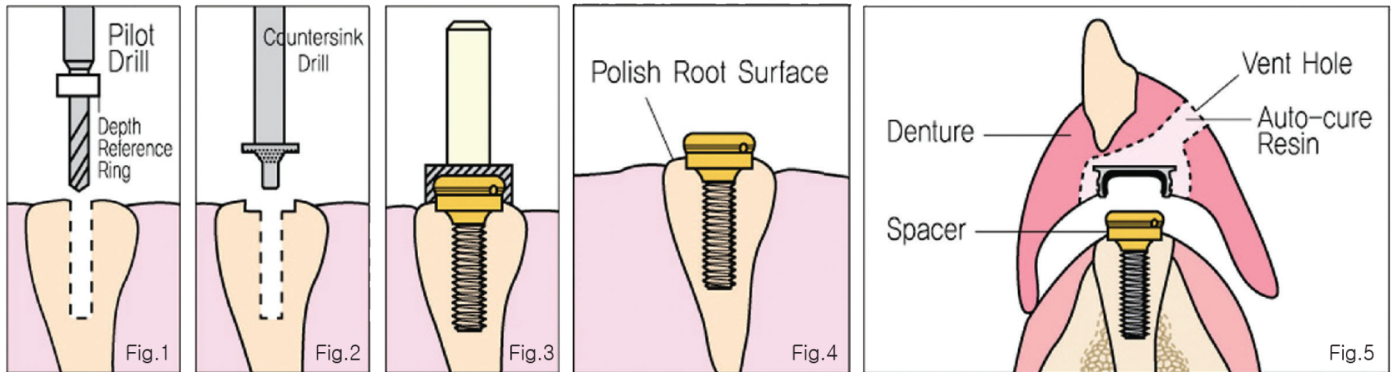
There are two types for root retained overdenture. The Post type is used in direct technique and there are straight, 10 degree, 20 degree angled females. The female part is made of Titanium alloy (Ti6AL4V) and is coated with a Titanium Nitride coating. And the Cast type has a pattern that is incorporated into wax-pattern for post coping. The Root Kit includes 4 attachments (Male&Female), 3 kinds of burs (initial drill, main pilot drill, countersink diamond bur).

The Diamond bur is used for the shoulder on the top of the root accept the KERATOR Female.

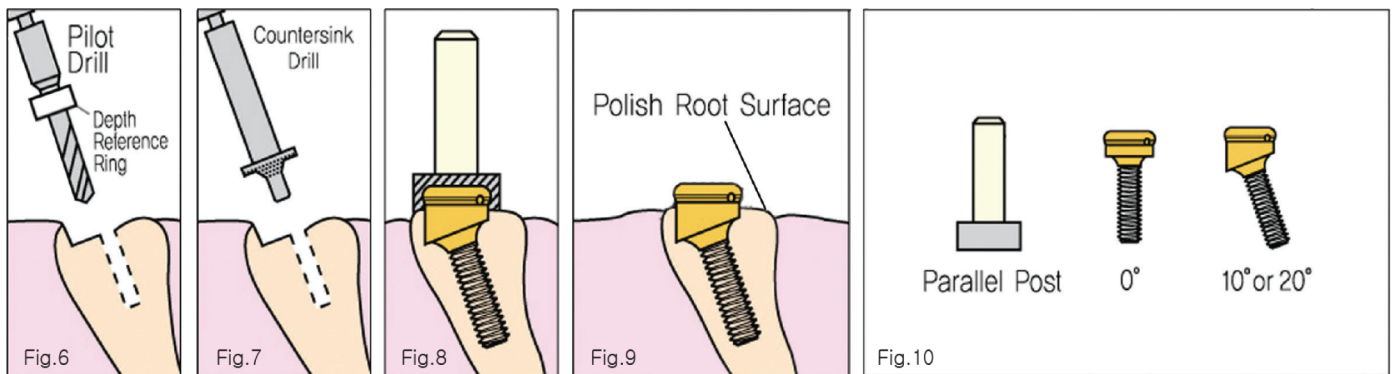


## A. Direct Technique

### ■ NON-DIVERGENT ROOT

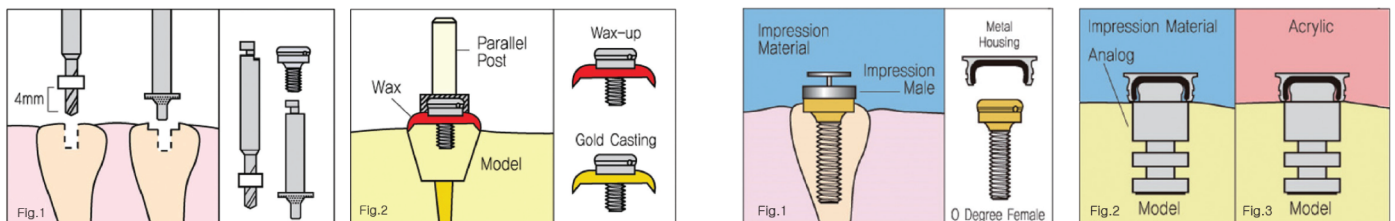


### ■ DIVERGENT ROOT



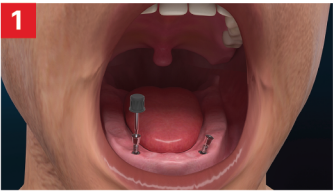
## B. Cast-to Technique

### ■ Transfer Impression

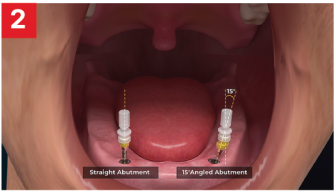




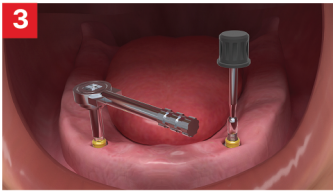
# FABRICATION INSTRUCTIONS



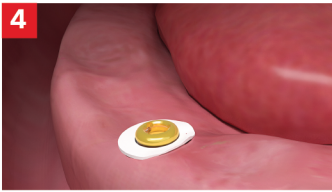
1 Remove the healing abutment using hex-driver



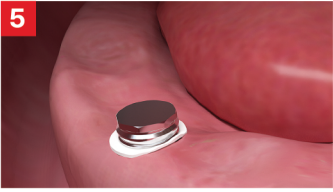
2 Place the kerator abutment on to the implant body using the carrier



3 Tighten each Kerator abutment to 30Ncm using Kerator driver tip



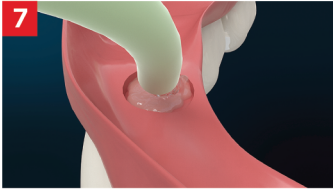
4 Place a white block-out spacer around each abutment Snap a metal housing with a black cap onto each abutment



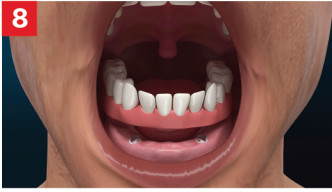
5 Place a white block-out spacer around each abutment Snap a metal housing with a black cap onto each abutment



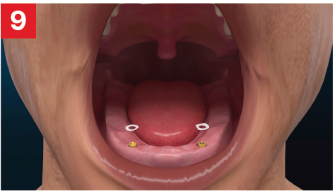
6 Prepare a recess in the denture Make a vent hole on the lingual aspect to excess the resin



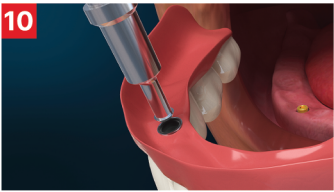
7 Place a small amount of resin into the recess in the denture



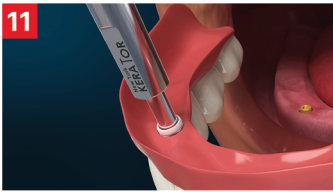
8 Insert the denture in position



9 Remove the white spacer ring



10 Remove the black cap from the metal housing using Kerator Magic Tool



11 Remove the black cap from the metal housing in the denture and insert a final cap using Kerator Magic Tool



12 Seat the overdenture on the Kerator abutment

# GLOBAL EXPORTING AREA



## Major market

| Europe                                                                                             | North America                                               | Asia                                                                  | Middle East                                                 | ETC                       |
|----------------------------------------------------------------------------------------------------|-------------------------------------------------------------|-----------------------------------------------------------------------|-------------------------------------------------------------|---------------------------|
| Germany, England, Portugal, Netherlands, Italy, Israel, Greece, Czech Republic and most of Europe. | The United States, Canada and other North American regions. | China, Japan, Cambodia, Thailand, Singapore, and other Asian regions. | Iran, Saudi Arabia, Lebanon, and other Middle East regions. | Egypt, South Africa, etc. |

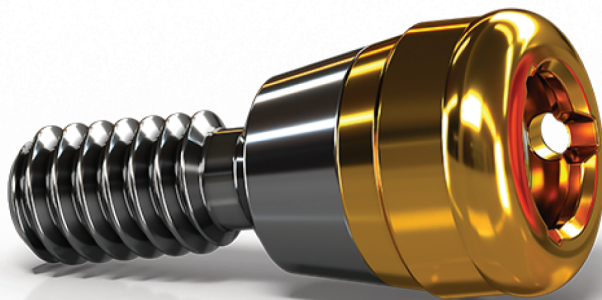
**HOW SOMETHING  
SMALL, CAN  
MAKE SUCH A  
BIG DIFFERENCE!**



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power of caps and  
excellent mobility in  
the denture metal  
housing, in the world  
market.



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