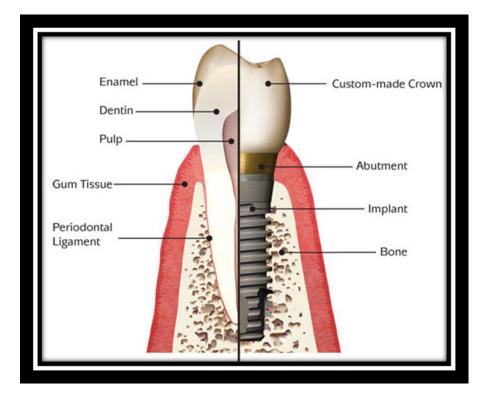
Multi-Unit & Vari-Connect

What is an Implant?

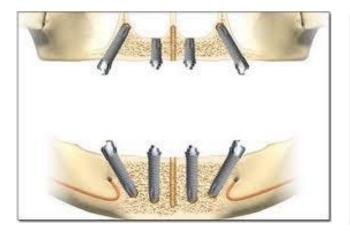


One or Multiple Implants



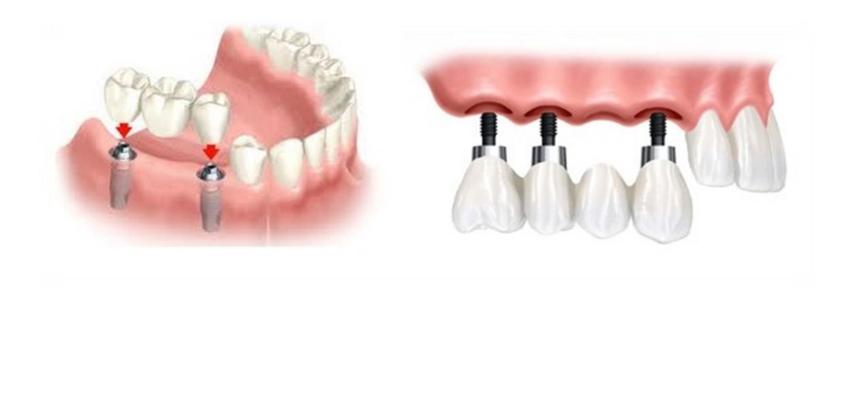


Parallel or Tilted Implants





Cemented or Screw Restoration



Straight and Angulated Abutments



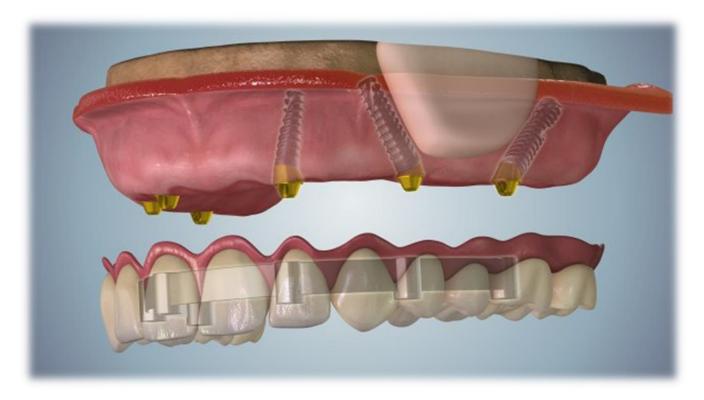
Denture on Implants



Ball & Flat Attachments



All on 4/6

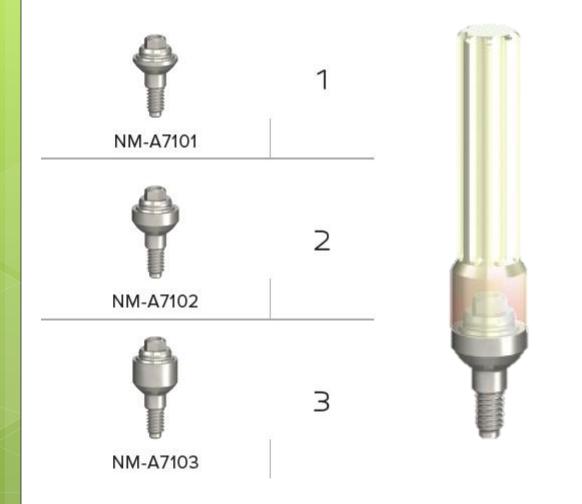


All on 4/6





Straight Multi-Unit



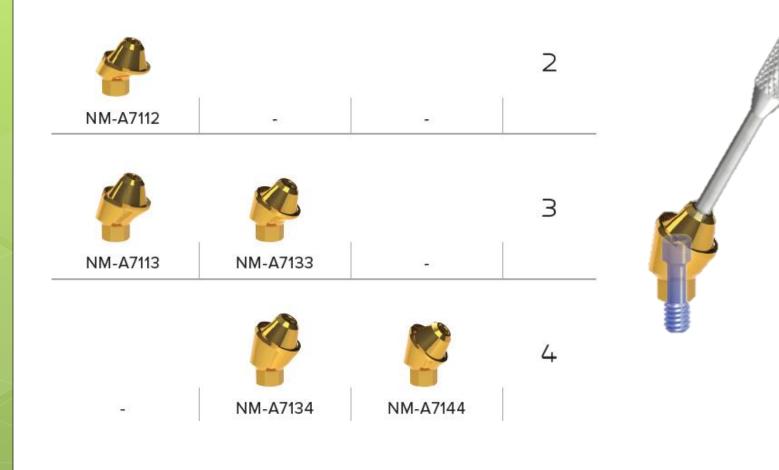
뾽

Short Driver 2.0mm, L - 6mm NM-X1016



Long Driver O 2.0mm, L - 10mm NM-X1017

Angulated Multi-Unit



<u>Multi-Unit</u> <u>Components</u>

NM-S7102 Healing Cap

HEALING CAP

Screw

Ø 4.8mm, H - 4.3mm NM-H7101 STAR HEX DRIVERS Short Driver 🗘 1.25mm, L - 7mm NM-X7006

> Lomg Driver ⟨} 1.25mm, L - 14mm NM-X7007

STRAIGHT MULTI-UNIT DRIVERS



Short Driver ○ 2.1mm, L - 6mm NM-X1016



Long Driver O 2.1mm, L - 10mm

NM-X1017





Plastic Cap Ø 4.8mm, H - 11mm NM-T4402

Screw

NM-S7102

Close Tray Ø 4.8mm, H - 7mm

NM-T7101

Analog

Ø 4.8mm

NM-T7151







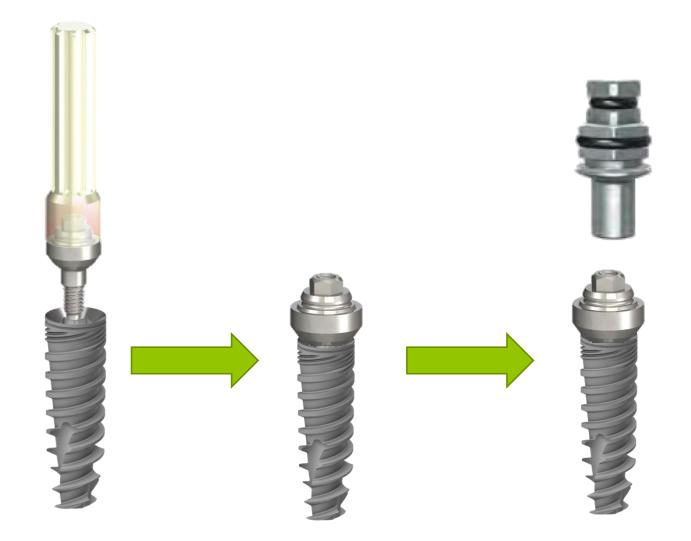
NM-S7102

Titanium Abutment Ø 4.8mm, H - 12mm NM-T7121

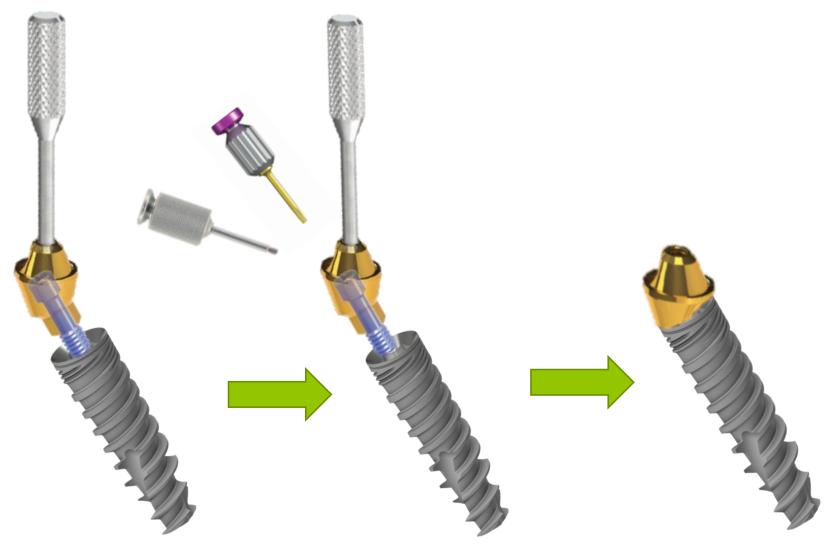


Castable Sleeve Positioner Ø 4.8mm, H - 10mm NM-T7122

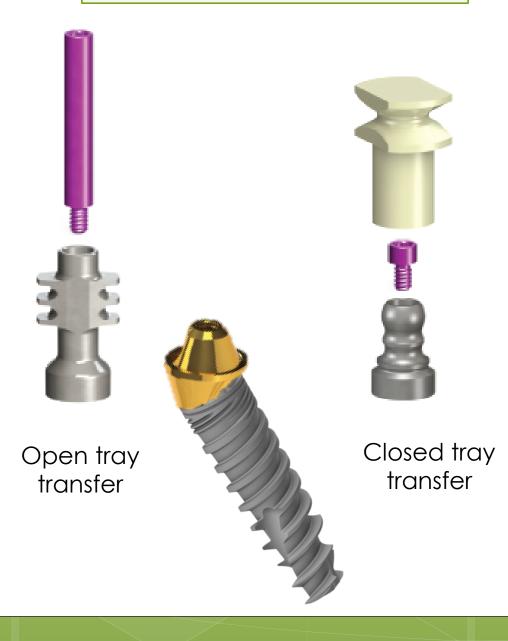
Assembly of a Straight Multi-Unit Base



Assembly of Angulated Multi-Unit Base



Impressions



Immediate Ioading-Fabrication of the Temporary Bridge







<u>Laboratory</u> <u>Process</u>





Passive Fit Castable Abutment Kit



Titanium Sleeve

Castable Sleeve

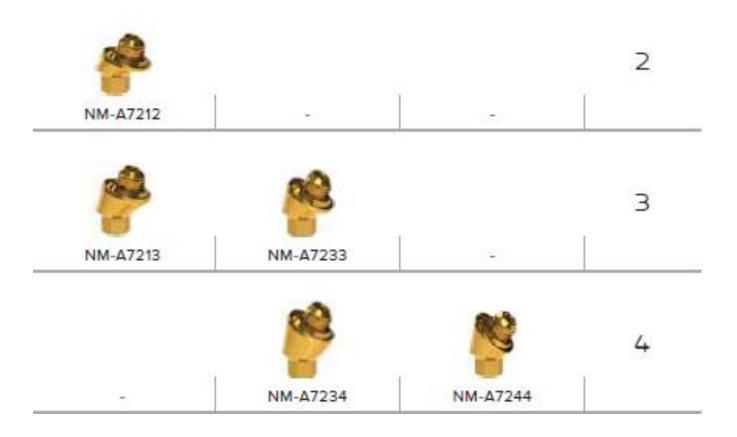
Castable Sleeve Positioner

Final restoration





Vari-Connect



<u>Vari-Connect</u> Components



Ball-Connect Ø 4.8mm, H - 2mm NM-T7262



Ball-Connect Ø 4.8mm, H - 3mm NM-T7263



Flat-Connect Ø 4.8mm, H - 3mm

Ø 4.8mm, H - 2mm

NM-T7273

Flat-Connect

NM-T7272



Ball-Connect Ø 4.8mm, H - 4mm NM-T7264



Flat-Connect Ø 4.8mm, H - 4mm NM-T7274



Cap

Metal Cap Ø 5mm, H - 3.2mm NM-T3001

Silicon Soft Cap

Silicon Standard Cap

NM-T3003

NM-T3004

CEPT

Metal Cap Ø 5.5mm, H - 2.3mm NM-T3010



Silicon Soft Cap NM-T3015



Silicon Standard Cap NM-T3016





Final restoration



Questions???

