

IMMEDIATE FULL-ARCH SOLUTION

NEODENT® NEOARCH®

Mini Conical Titanium Coping Base

Secure passive seating and outstanding attachment to frameworks, either for conventional and digital workflows.



5 MM HEIGHT

NEW
ITEM



7 MM HEIGHT



1. RELIABLE SEALING

- Sealing plastic pin protecting screw head during cementation.

2. EFFICIENT RETENTION

- Multi grooves designed for a highly retentive and optimized bonding to zirconia

3. SECURE PASSIVE SEATING

- Tapered design for secure passive seating to complete the cementation

NOW WITH TWO HEIGHTS FOR GREATER CLINICAL VERSATILITY



5 MM HEIGHT

IDEAL FOR CASES WITH SMALLER PROSTHETIC SPACE

FACILITATES HANDLING IN ANTERIOR REGIONS OR IN AESTHETICS AREAS



7 MM HEIGHT

FOR CASES WITH INCREASED INTEROCLUSAL SPACE

ALLOWS TO COMPENSATE FOR VARIATIONS IN TISSUE AND BONE HEIGHTS

DIGITAL FRAMEWORK PRODUCTION

1 DIGITAL FRAMEWORK PRODUCTION



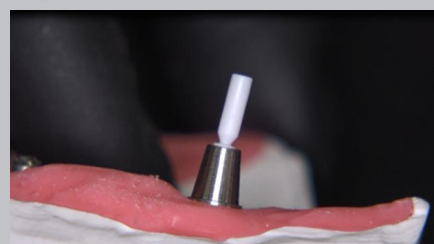
Production of the framework based in the design.

2 MINI CONICAL TITANIUM COPING PLACEMENT



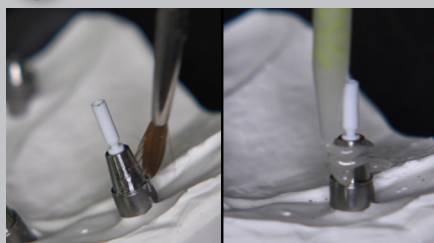
Screw the Mini Conical Titanium Coping on Mini Conical Abutment analogue in the dental model.

3 SEALING PIN POSITIONING



Adapt the sealing plastic pin on the Mini Conical Titanium Coping Base.

4 ATTACHMENT WITH THE PRIMER



Mix the Panavia composite cement and use the primer according to the supplier.

5 EXCESS CEMENT REMOVAL



Remove the excess of cement pulling the pin before cure.

6 BRIDGE REMOVAL: FINAL FRAMEWORK



Unscrew the bridge and remove excess of cement from the margin.