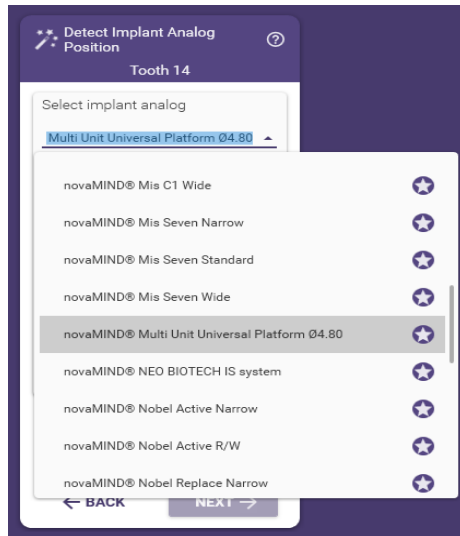


LIBRARY INSTRUCTIONS

1) Select the Brand.



For Multi Unit System we have 2 types of abutments.

1a) Compatibles with the original Brands.

- Straumann
- Bredent
- Mis
- Dentium
- Osstem
- Astra Omni Taper (EV)
- Cowell Medi

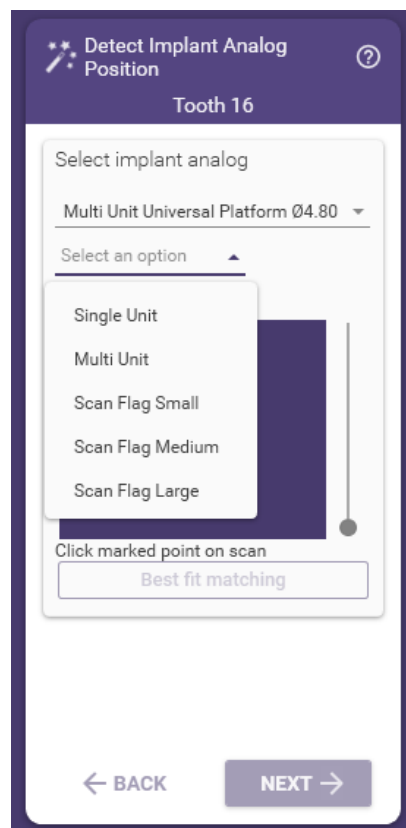
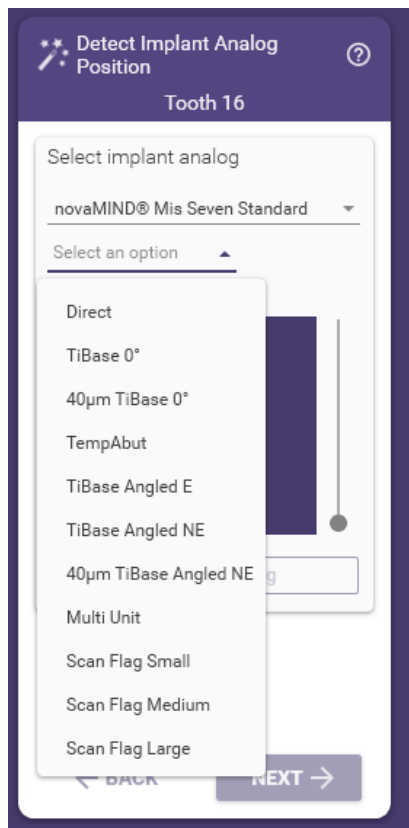
These Multi unit included on each Brand section

1b) Compatibles with **NOVAMIND® PLATFORM Ø4,8** MULTI-UNIT CONNECTION.

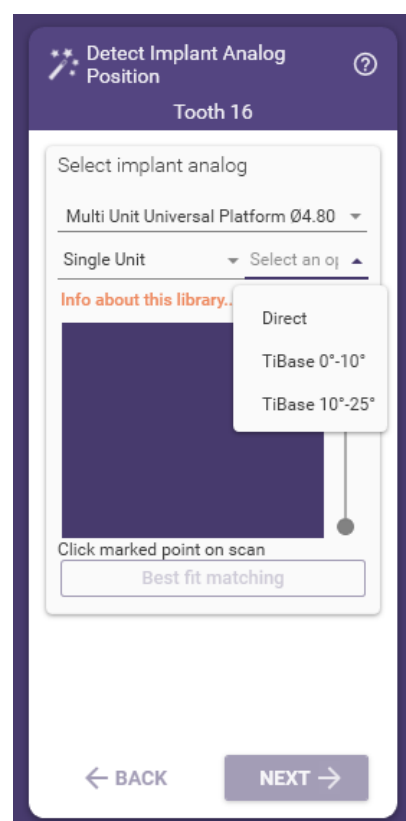
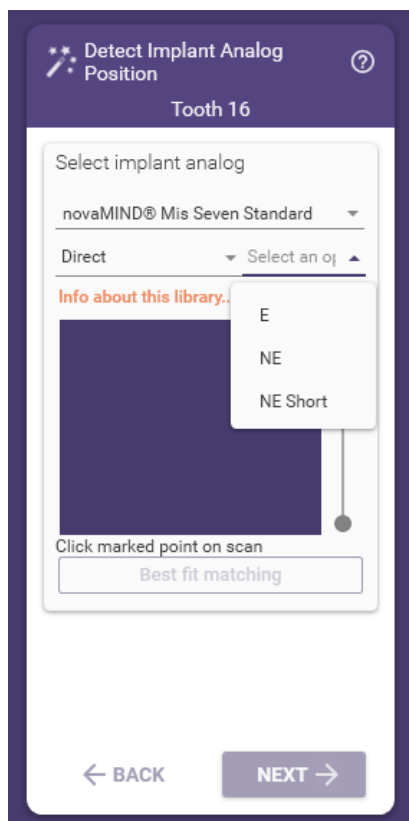
- Xive
- 3i
- Straumann
- Mis Seven
- Bredent Blue Sky
- MegaGen
- Cowell
- Osstem
- Dentium

These Multi unit included on (Multi Unit Universal Platform Ø4.80)

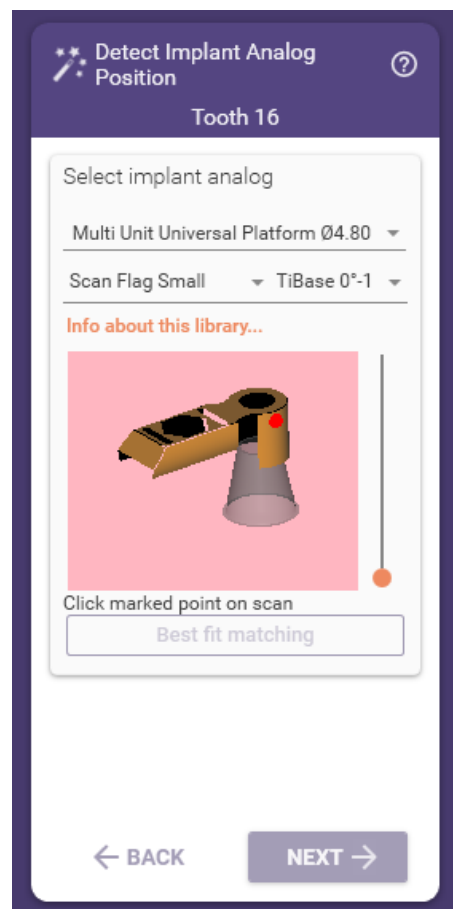
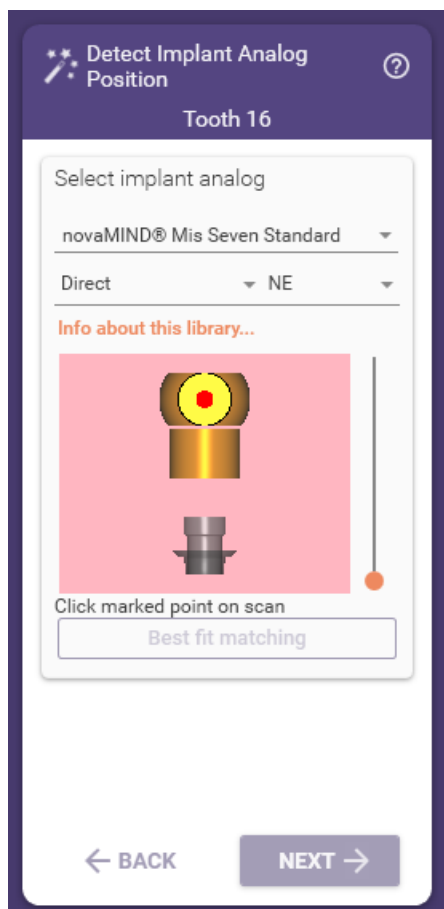
2) Select the type of work you want to do



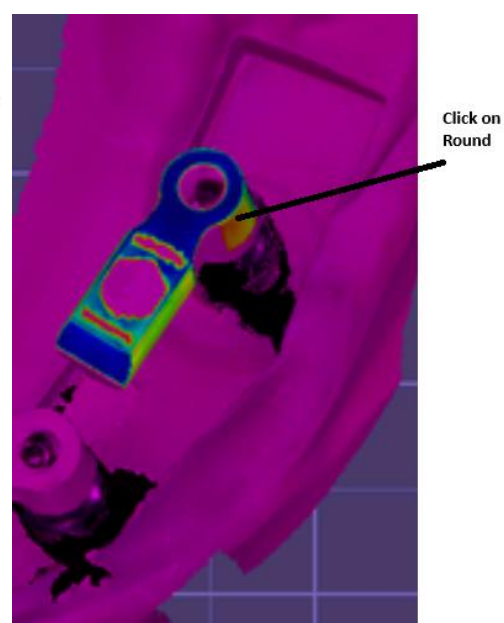
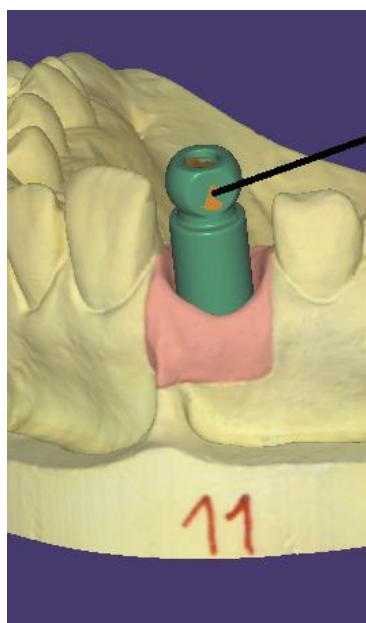
3) Select the work you want



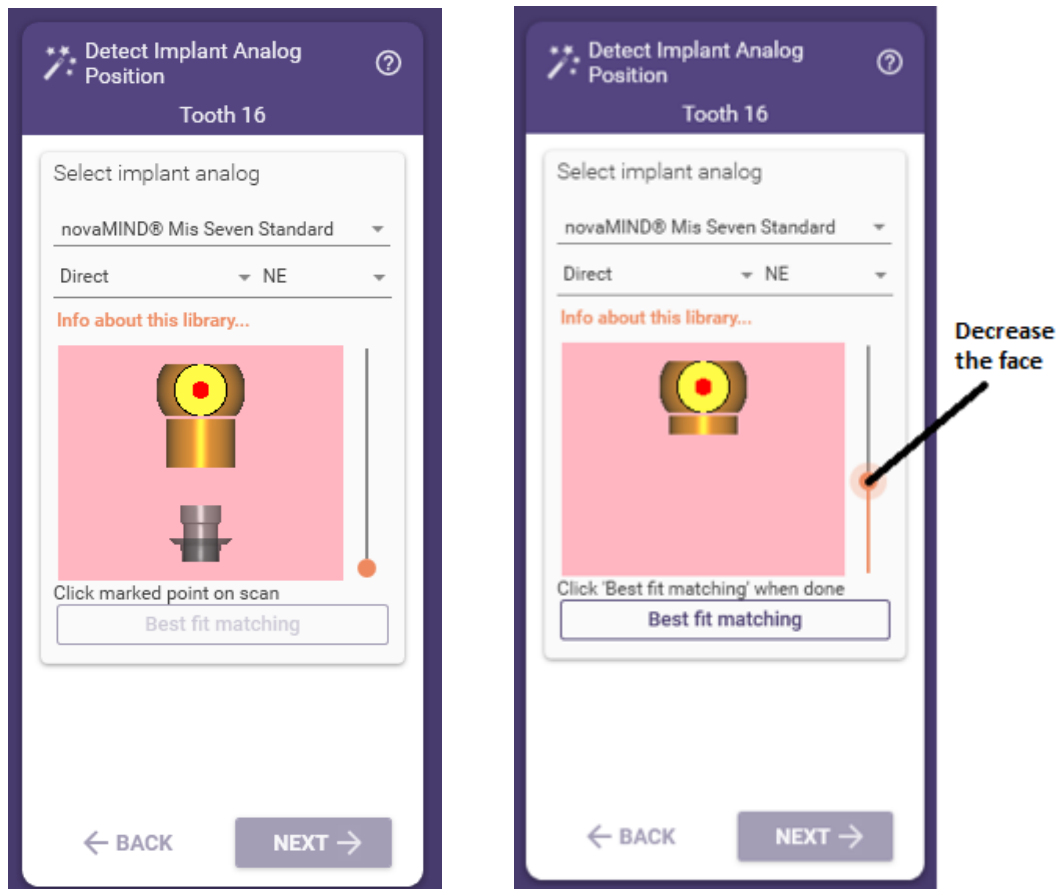
4) After this you see the type of scan abutment.



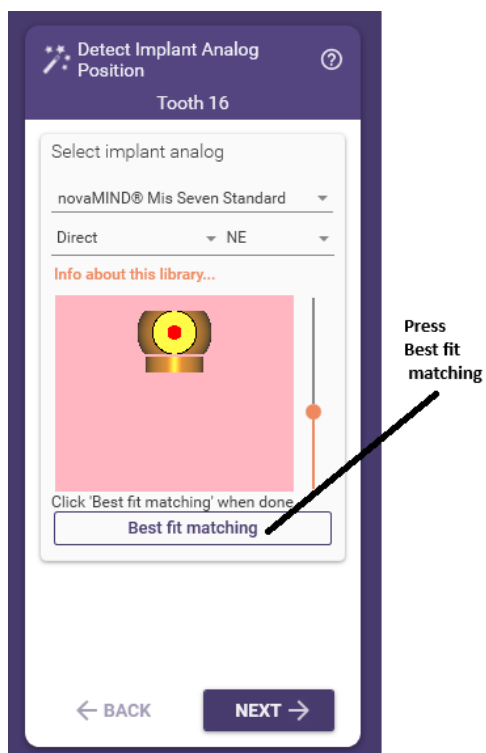
5) You can click on Scan model



6) In order to have more accuracy on your model you can decrease the face of scan abutment.



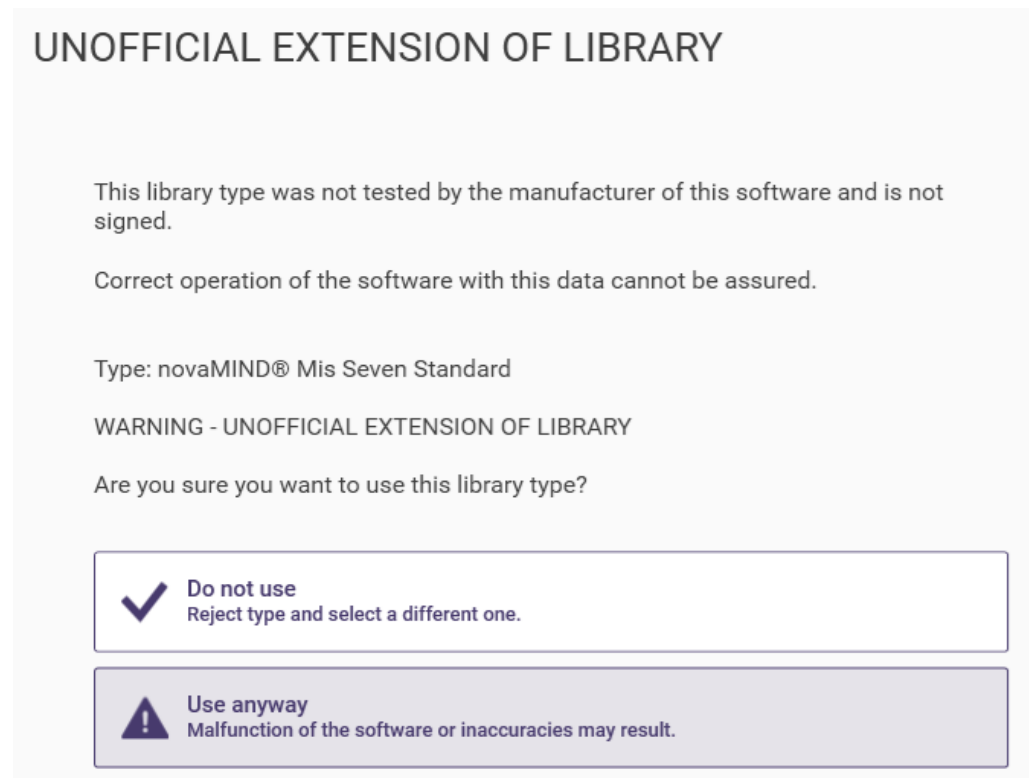
7) Press Best fit matching



8) Press NEXT -> Button



9) On the pop-up Window press Use anyway

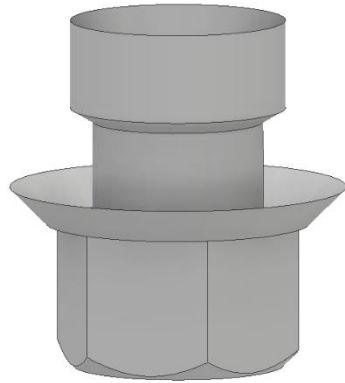


Types of works

1) Direct

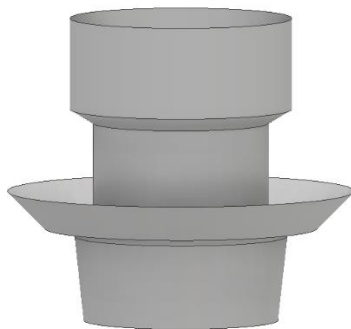
- E (Engaging)

We use this type for single abutments



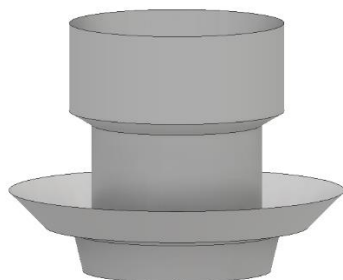
- NE (Non Engaging)

We use this type for bridges



- NE Short (Non Engaging Short)

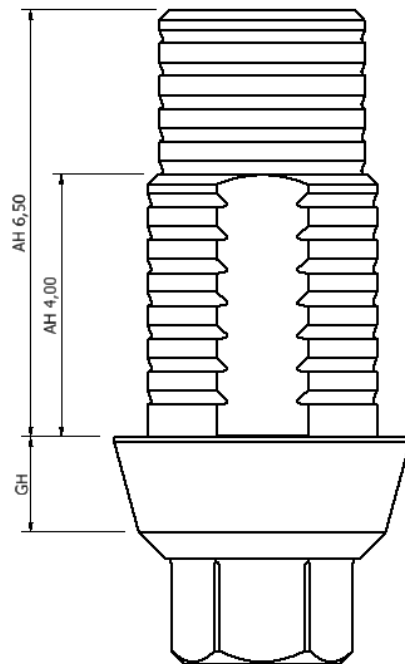
We use this type for bridges when the positions has a lot of asymmetry axis between them.



2) TiBase 0° (We use these types, for single restoration and bridges)

E GH0.5 AH4.0

- E (Engaging) – NE (Non Engaging)
- GH (Gingiva Height)
- AH (Abutment Height)



3) 40µm TiBase 0° (We use these types, for bridges with gap 40 microns)

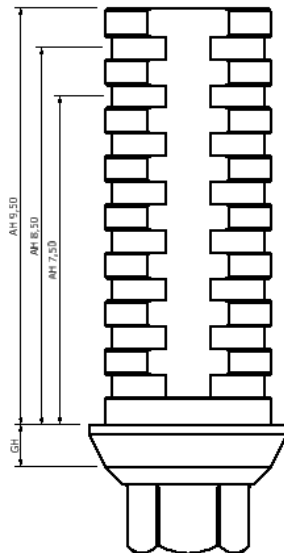
NE GH0.5 AH4.0

- GH (Gingiva Height)
- AH (Abutment Height)

4) TempAbut (Temporary restorations)

E GH0.5 AH4.0

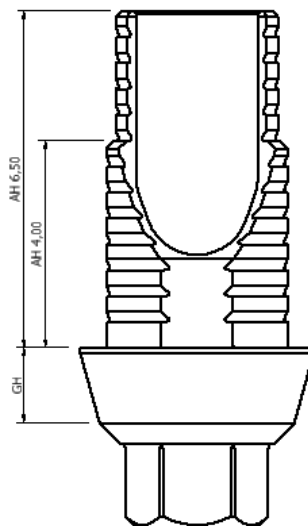
- E (Engaging) – NE (Non Engaging)
- GH (Gingiva Height)
- AH (Abutment Height)



5) TiBase Angled E (We use this type, for single abutments)

GH0.5 AH6.5 1°-15°

- GH (Gingiva Height)
- AH (Abutment Height)
- 1°-15° (Screw channel rotation angle from 1° to 15°)



6) TiBase Angled NE (We use this type, for bridges)

GH0.5 AH6.5 1°-15°

- GH (Gingiva Height)
- AH (Abutment Height)
- 1°-15° (Screw channel rotation angle from 1° to 15°)

7) 40µm TiBase Angled NE (We use this type, for bridges with gap 40 microns)

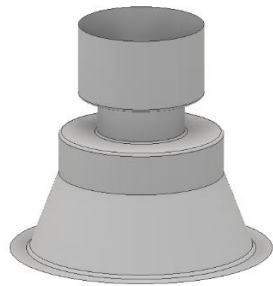
GH0.5 AH6.5 1°-15°

- GH (Gingiva Height)
- AH (Abutment Height)
- 1°-15° (Screw channel rotation angle from 1° to 15°)

8) Multi Unit

Compatibles with the original Brands

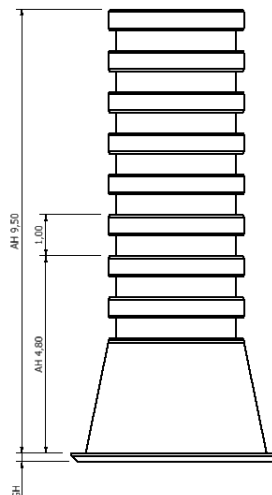
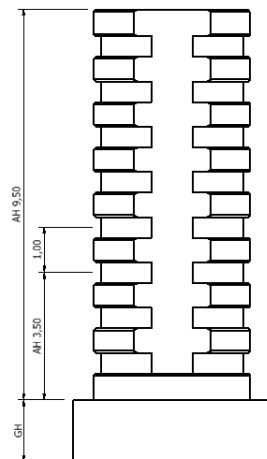
- Base
Direct connection



- TiBase 0°-10°
Screw channel rotation angle



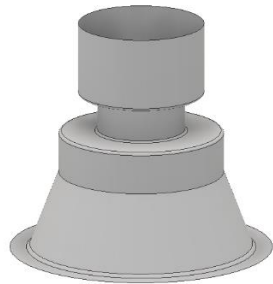
- Temp GH0.2 AH3.5
GH (Gingiva Height)
AH (Abutment Height)



9) Scan Flag

- Base

Direct connection



- TiBase 0°-10°

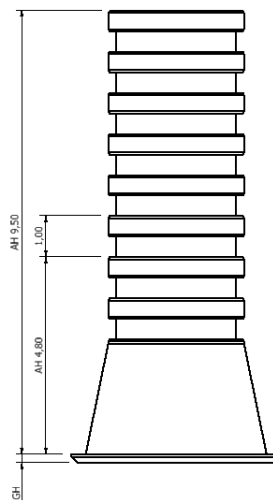
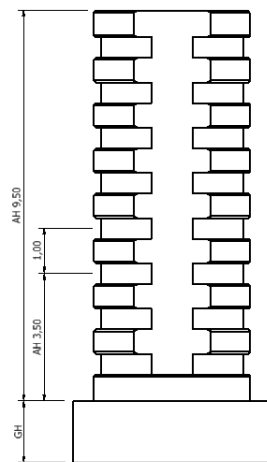
Screw channel rotation angle



- Temp GH0.2 AH3.5

GH (Gingiva Height)

AH (Abutment Height)



Scan Abutments

1) Scan Abutment



2) Scan Body

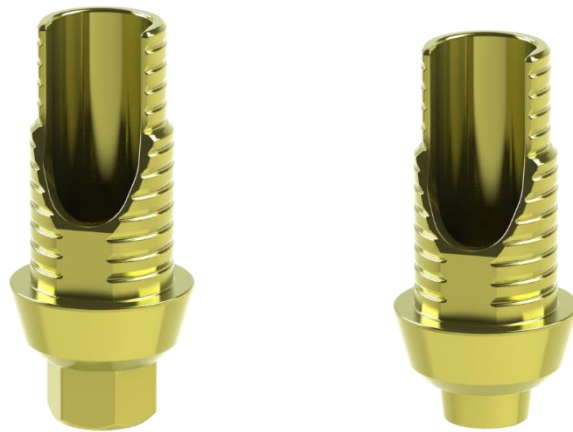


Interfaces

1) Implant Interface



2) Implant Interface Angled



3) Multi Unit Interface



Temporaries

1) Implant Temporary



2) Multi Unit Temporary



Updates on this version



OmniTaper EV Implant System™ CONICAL CONNECTION



NEOBIOTECH® IS SYSTEM CONICAL CONNECTION



NOVAMIND® PLATFORM $\Phi 4,8$ MULTI-UNIT CONNECTION

Scan Flags for Full Mouth System

