

SCREW RETAINED RESTORATIONS | MULTI-UNIT PROTOCOL

ASSEMBLY OF A STRAIGHT MULTI-UNIT BASE

1

Attach the straight Multi-Unit base to the implant by using the plastic handle.



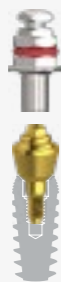
2

Remove the handle.



3

Tighten the base to 30Ncm with the Multi-Unit driver.



ASSEMBLY OF ANGLED MULTI-UNIT BASE

1

Choose the optimal Multi-Unit per required restoration angle and gingiva height.

2

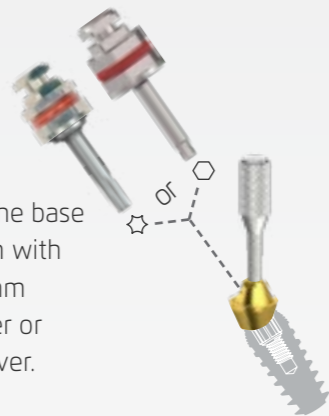
Attach the Multi-Unit base to the appropriate angle.

Use the handle as an indicator for the final screw emergence.



3

Tighten the base to 30Ncm with the 1.25mm Hex driver or a Star driver.

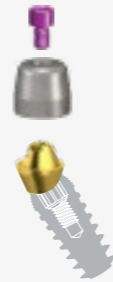


4

Remove the handle by unscrewing it.



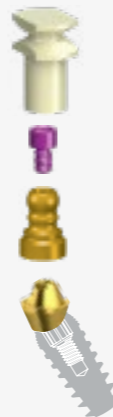
HEALING CAPS ASSEMBLY



IMPRESSION

Choose the desired impression technique:

For closed tray choose Snap-On-transfer.



For open tray technique choose conventional transfer.

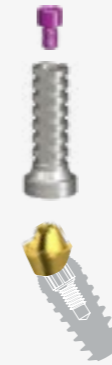


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IMMEDIATE LOADING (FABRICATION OF THE TEMPORARY BRIDGE)

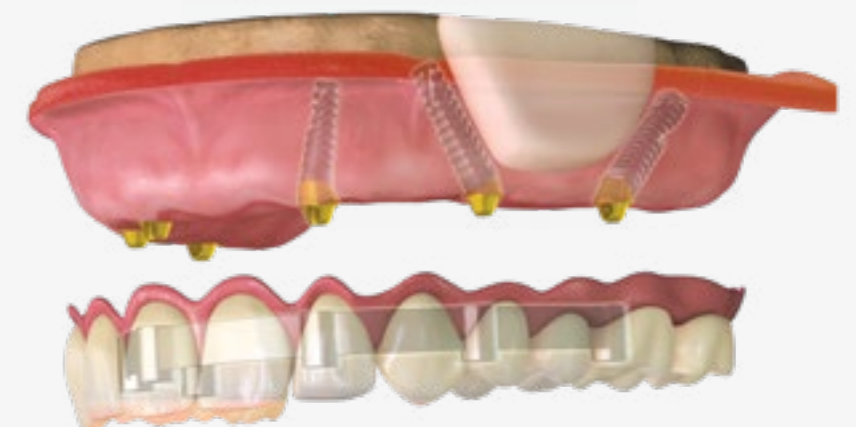
1

Assemble the Titanium Sleeve on the Multi-Unit base and tighten the screw to 15Ncm.



2

Attach the pre-prepared provisional acrylic prosthesis.



LABORATORY PHASE

1

Mount the Plastic Sleeve on the Multi-Unit analog and tighten with the screw.



2

Splint the sleeves.

3

Carve the Sleeves to the desired shape.

4

Invest and cast the metal frame of the prosthesis.