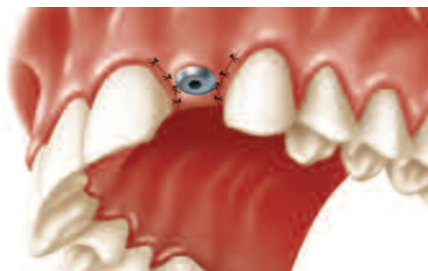


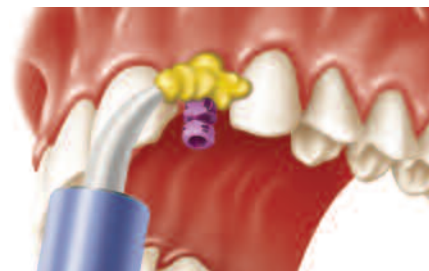
Zimmer® Contour Ceramic Abutment Restorations



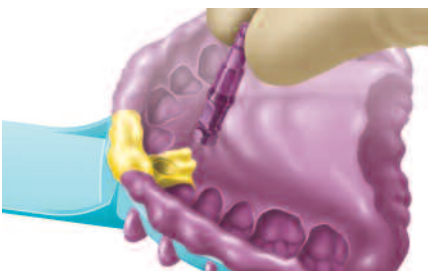
1. During placement, orient the flat of the preattached Fixture Mount/Transfer toward the buccal/labial surface. This ensures that the flat of the internal hex is in the correct orientation.



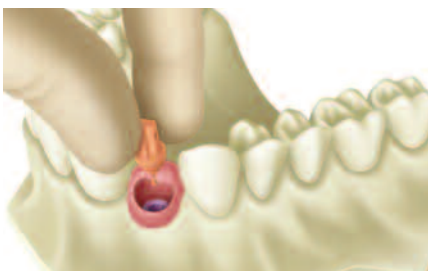
2. Place a healing collar or provisional restoration in a single-stage procedure for soft tissue contouring.



3. Use a light- to medium-body material around transfer and record a full-arch impression with medium body material. Remove transfer from the implant after the impression has been taken.



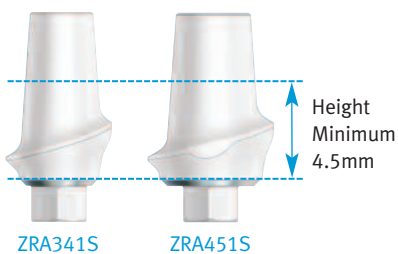
4. Attach an Implant Analog to the transfer with the 1.25mmD Hex Tool and insert into the impression. Send the impression to the laboratory.



5. Pour model in die stone. Use soft tissue material to represent gingival contours. Use Contour Abutment Try-ins to help select appropriate cuff height of the final abutment.



6. Mark the Ceramic Contour Abutment for required modifications to achieve appropriate vertical clearance as well as gingival contours.



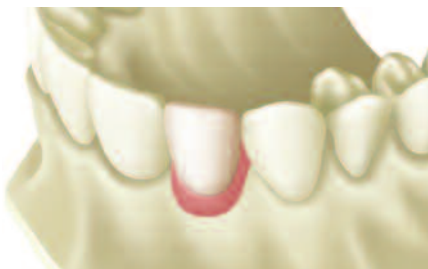
7. Prepare the ceramic abutment according to the Instructions for Use. Do not reduce the coronal wall of the 3.5mm ceramic abutment.



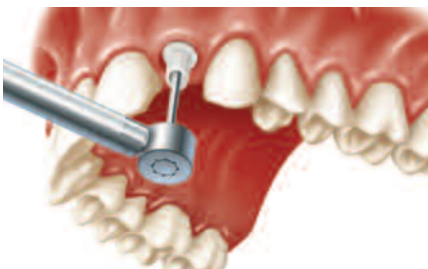
8. Modify the abutment with burs specifically designed for use with zirconia. Preparation with water is highly recommended.



9. Prepare coping using traditional prosthodontic techniques.



10. Complete the final restoration according to traditional laboratory procedures.



11. Place the ceramic abutment and tighten the retaining screw to 30 Ncm with a calibrated prosthetic torque wrench.



12. Block out the screw access channel in the abutment and cement final prosthesis to complete restoration.

Note: This guide is for educational use only.

Refer to the Zimmer Dental Instructions for Use for Zimmer Contour Ceramic Abutment (part #7419) for complete instructions for use.

