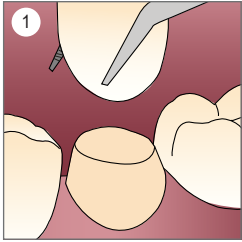
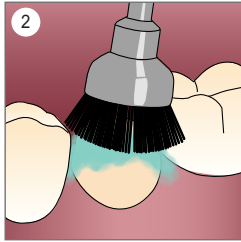




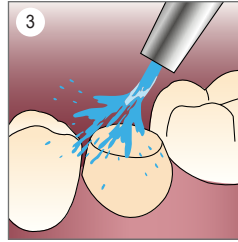
### Natural Tooth Abutment Preparation Instructions:



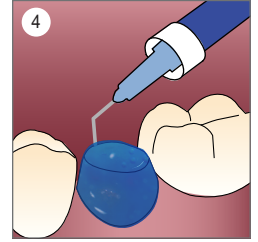
**Remove Provisional Restoration:**  
Carefully remove the provisional restoration and all temporary cement from the tooth abutment.



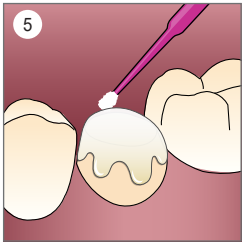
**Clean the Tooth Abutment:**  
Utilize fluoride-free prophylactic paste to clean abutment.



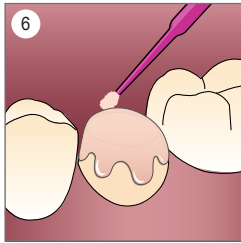
**Rinse and Dry:** Thoroughly rinse off residual prophylactic paste with water and lightly air dry. Note: Avoid over-drying to prevent post-operative sensitivity.



**Apply Acid Etching (Recommended):** Apply an etching gel to dentin and enamel surfaces, such as EtchPro (Phosphoric acid) for 15 seconds or as per manufacturer's instructions for optimal bond strength.

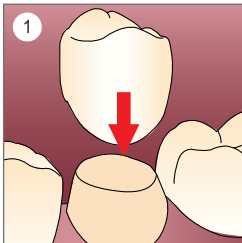


**Apply Desensitizing Agent (Optional):** Apply a desensitizer, such as Rodin SensiGuard to the tooth abutment, following the manufacturer's instructions.

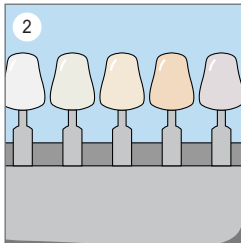


**Apply Bonding Agent (Optional):** Apply a bonding agent, such as Rodin Bond to the tooth abutment, following the manufacturer's instructions.

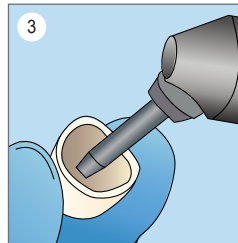
### Porcelain and Composite Ceramic Indirect Restoration Preparation Instructions:



**Fit Check:** Verify the restoration fits properly, adjusting as necessary before cementation.

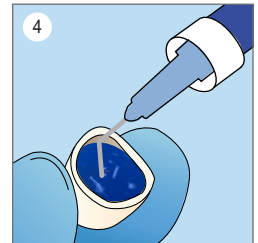


**Shade Selection:** Choose the appropriate shade of Rodin Luting Cement.



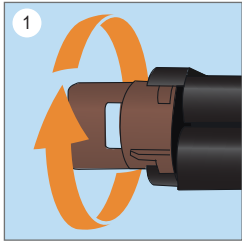
**Surface Treatment:**

- Composite/3D Ceramic Restorations: Sandblast the intaglio surfaces at 15PSI with 50 µm alumina oxide media.
- Ceramic Restorations: Sandblast the intaglio surfaces at 30PSI with 50 µm alumina oxide media.
- Metal/Zirconia/Alumina Restorations: Sandblast the intaglio surfaces at 60PSI with 50 µm alumina oxide media.

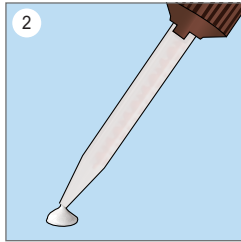


**Acid Etching:** Apply an etching gel to the intaglio of restoration such as EtchPro (Phosphoric acid or hydrofluoric acid) for 1 minute or as per manufacturer's instructions.

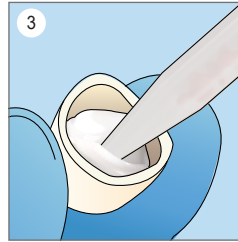
## Cement Application to Indirect Restorations (Excluding Veneers):



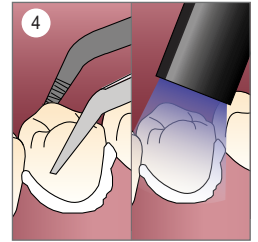
**Prepare the Cement:** Upon first use, uncap the dual cartridge syringe and dispense a small amount to remove air bubbles.



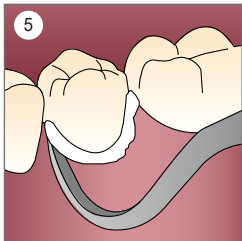
**Mixing Tip:** Attach a new mixing tip and discard the initial mixture to ensure mix consistency.



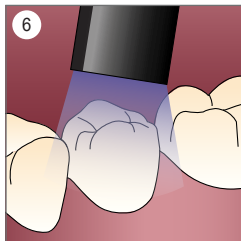
**Apply Cement:** Coat the intaglio surface of the restoration with a thin layer of cement. Working time is 1 minute and 30 seconds. Note: Retain the used mixing tip on the syringe, discard used mixing tip at next use.



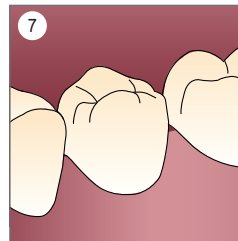
**Seating the Restoration:** Apply firm pressure when seating the restoration, allowing 2-3 minutes to gel. Optionally, tack cure with a UV curing wand for 2-3 seconds for immediate cleanup.



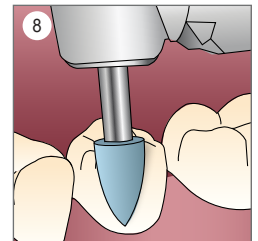
**Remove Excess Cement:** While applying constant pressure on the restoration, use a scaler or explorer instrument to remove excess cement.



**Light Cure (Optional):** If accessible, cure each surface (buccal, lingual, distal, mesial, and occlusal) for 20 seconds, focusing on the margins.



**Adjustments:** Check and adjust occlusion as necessary.



**Polishing:** Complete delivery by polishing the occlusal and axial wall surfaces of the restoration to a high-shine luster using your preferred polishing system.

