18 year-old male patient complained of dissatisfaction with his smile, especially the spaces between his maxillary anterior teeth.

New tooth positions and restorations were planned with the aid of a waxed dental cast. The palatal silicone index was fabricated from the wax-up model. The restorations were placed with layering technique without any preparations from the natural tooth with the following procedures in order of execution:

- Taking impressions of the upper and lower dental arch.
- Wax-up model was created and the patient was presented with how the final restoration would look.
- Cleaning of the teeth surface with prophylaxis paste.
- Shade selection (for this patient Essentia Light Enamel-LE and Light Dentin-LD shades were used) - Rubber-dam isolation.
- Adhesive procedures (Universal adhesive G-premix Bond was used with etch & rinse mode according to the manufacturer’s recommendation.)
- Building the palatal shells with selected enamel shade
- (Light Enamel-LE) using a customized silicone index with assistive equipment (Composite Primer/GC and Sable brush/GC)
- Dentin layering (Light Dentin-LD)
- Final enamel layering and application of Gradia Air Barrier. zz
- Finishing and polishing

The patient was recalled after one week and again one month later.

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