

BONDING PROTOCOL SMILERS® FIX

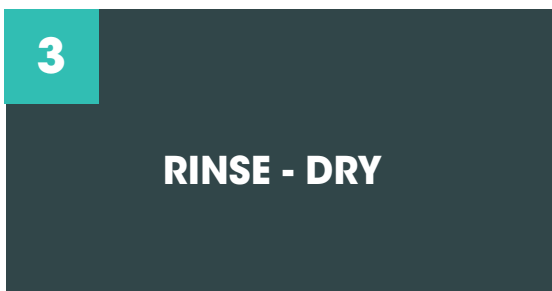
WARNING: Only use Smilers® FIX after a phase of contention by aligners.



1 Try the positioning aligner in the patient's mouth to check the proper fit. The Smilers Fix contention is inside the aligner.



2 Thoroughly clean the enamel surfaces, and then apply an etching gel.



3 Rinse and dry. The enamel surfaces should have a chalky appearance.



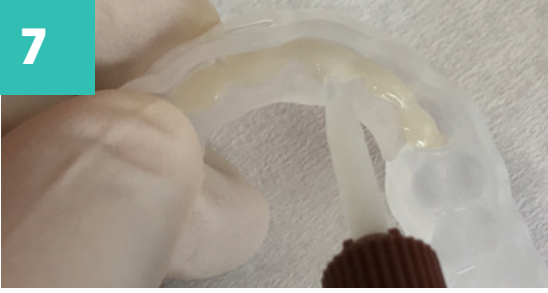
4 Apply a good quality adhesive. Wait and dry. Photopolymerize.



5 Apply adhesive (same as on enamel surfaces). Inside the Smilers Fix intrados. Wait and dry.



6 Photopolymerize through the aligner.



7
Generously coat the intrados of the retainer with composite or bonding cement.



8
Apply composite or bonding cement as well on the dental surfaces.



9
Gently place the retainer in your patient's mouth and check the proper fit.



10
Perform a complete photopolymerization across the retainer.



11
Carefully remove the aligner. Cut the hooks with a diamond bur.



12
Clean any composite or bonding cement excess with a drill. Polish the retainer if needed with a polishing cup.



Make sure to follow the protocol associated with the product used (composite or bonding cement).