



no•trace™ Self-Ligating Lingual Brackets



An Embraceable You

When it comes to your orthodontic treatment, comfort means more than just a good fit. It means your treatment must also fit your life. No•Trace is ideal for public and professional figures, people who are athletic or anyone who wants a discrete treatment option. No•Trace braces can usually be applied in less than an hour, and treatment typically concludes in just 12 to 24 weeks. Get the out-of-sight, out-of-mind experience of No•Trace and get the smile you've always wanted.



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The Brace Without a Trace



no•trace™ Works Behind the Scenes

You want your smile to get noticed, not your braces! No•Trace is the virtually undetectable orthodontic treatment to comfortably correct your smile in as little as 12-24 weeks. No•Trace uses extremely small low-profile brackets that rest on the back side of the teeth to achieve minor tooth movement.



No•Trace gently guides your teeth into their ideal position with little disruption to your everyday life. No•Trace is the discrete treatment you've been waiting for, so don't wait another day to get the smile you've always wanted.

"Fast, affordable and virtually undetectable treatment— now that's worth smiling about!"

If you see your smile, ask your orthodontist if No•Trace is right for you.

Benefits You Can See. Treatment You Can't.

A more beautiful smile is just one of the many benefits of using No•Trace. Improved tooth alignment means easier access to the tooth surface and gums during daily cleanings, reducing the chance of unwanted plaque buildup, tooth decay, and the chance for periodontal (gum) disease. And recent studies from the ADA suggest that a healthy mouth can also help you maintain better overall health.



Am I A Good Fit?

No•Trace addresses these common misalignments:

Spacing

Too much space between teeth



Crowding

Not enough space between teeth



Midline Correction

Teeth off center



Tipping

Teeth tip outward or inward



Rotation

Teeth are turned



Intrusion/ Extrusion

Teeth sit too high or too low

