The New Standard in Performance. The New Reality in Value.

Introducing the Carriere SLX Bracket System

It's the most exciting news in orthodontic appliance design in years. Introducing the completely re-engineeredCarriere SLX Self-Ligating Appliance System. The Carriere SLX Bracket System resets the standards for excellence and performance in passive self-ligating brackets with numerous clinician driven innovations for clinical effectiveness and efficiency.

Discover the many innovative features of theCarriere SLX Bracket System—all designed to meet your ultimate goals—effective case management, optimal tooth positioning and meticulous finishes.

Performance and Finishing

- Tooth specific bracket widths for improved rotational control
- Deeper tie wings for easy, secure chain and elastic ligature use
- Reduced slot depths for more precise tooth control

Your Peers are Raving About the New Carriere SLX Bracket!

"The switch from Damon to Carriere has been a big win in simplicity, cost, chair time, and treatment outcomes."
– John Stieber, DDS, PS

"SLX brackets include important design enhancements to improve tooth control and as such, will enable clinicians to take their SL cases to the next level."
– David Paquette, DDS, MS, MSD

"The Carriere Bracket System has the features to provide clinicians with greater efficiency, better finishes, and a lower price…I couldn't be happier."
– Michael Ragan, DDS

Exceptional Clinical Control and Meticulous Finishes—Outperforming the Competition.

Efficiency—A Matter of Time

- Upper and lower brackets open to the occlusal to avoid tissue interferences
- External clasp and spring with easy access for brushing ensure effortless, reliable functionality throughout treatment
- Smooth, secure, and simple to operate slides with audible and tactile cues
- Lower profile design for patient comfort and less occlusal interference

- Adhesive Guard Rail™ (AGR) Technology directs adhesive mesial-distal for faster, easier clean up
- Fully integrated (optional) hooks means no need for expensive, hard to handle drop-in hooks