

Wedge TLS™ Wins Crystal Achievement Innovation Award

BURLINGAME, California -

August 12, 2016

[Wedge TLS™](#) (Total Locking System) wins Window & Door's Crystal Achievement award for Most Innovative Door Component. The industry's first full-length locking system forms a continuous seal between the door edge and jamb, dramatically improving the overall performance of the door system.



Wedge TLS™ makes homes safer and energy efficient while offering design flexibility. It replaces deadbolts and multi-point locks which force consumers to sacrifice on security, energy efficiency, or design.

"Winning Window and Door's Crystal Achievement Award highlights the value Wedge TLS™ can bring to door manufacturers, builders, and consumers." says Wendy Harrington, CMO. "We believe that Wedge TLS™ will become the new industry standard for door locks."

Wedge TLS™ set out to create a powerful new locking system that addresses consumers' top priorities for entry doors: security, design flexibility, and energy efficiency.

- For unparalleled security, Wedge TLS™ defends against forced entry with 75X the surface contact of a standard deadbolt, attained Dynamic Forced Entry Grade 20, and achieved DP 100 in the structural test with winds of 242 MPH.
- Unlike multi-point systems, Wedge TLS™ offers design flexibility so customers can choose from a variety of knob, thumb-latch, and lever handle sets. It seamlessly integrates into the door edge and jamb for a secure fit and sleek finish, making it invisible from both the exterior and interior.
- Wedge TLS™ improves energy efficiency with its full-length seal. In tests, it reduced air infiltration by 42% simply by locking the door, significantly reducing unwanted drafts.

Wedge TLS™ will launch later this year with select door manufacturers, dealers, and retailers. It is available in multiple finishes and heights for both inswing and outswing orientations. If you'd like to be part of our partner program, please contact info@wedgetls.com for more information.

About Wedge TLS™

The Wedge TLS™ team cares about making homes safer. For more information, visit www.wedgetls.com.

###