



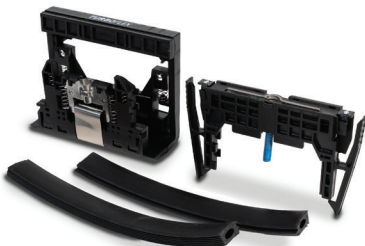
## THE FUTURE OF GLASS RAILINGS IS HERE

CRL's TURBOFLEX combines the best features of glass railings into one groundbreaking system. Its advanced glass securing technology offers both tilt and height adjustment, while dramatically reducing installation time. The TURBOFLEX base shoe accommodates glass thicknesses from 1/2" to 27/32", which simplifies ordering, reduces jobsite errors, and eliminates the need to stock multiple profiles.

With TURBOFLEX, structural performance is front and center. The system passed Miami-Dade HVHZ testing, the most stringent impact and cyclic pressure testing in the nation. **Precision, speed, versatility, and rock-solid stability – that's TURBOFLEX.**

### The Essentials

Glass Mounting Set



Mounting Tools



Top and Fascia Mount Base Shoes



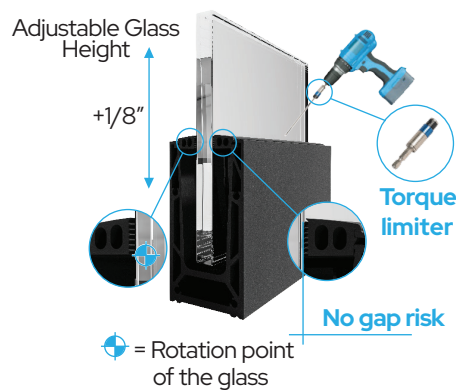
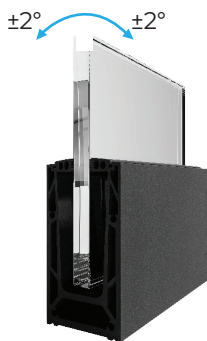
## BREAKTHROUGH INNOVATION BUILT FOR THE INDUSTRY

### The Complete Package

- 1. INSTALLATION:** Significantly faster to install than existing dry-glaze railing systems. No costly installation tool kits required, only an innovative mounting drill bit.
- 2. ADJUSTABILITY:** Glass securing system offers  $\pm 2$  degrees of glass tilt adjustment for a precise plumb and level.  $\pm 1/8$ " height adjusters are also available to better align glass.
- 3. VERSATILITY:** A single base shoe accommodates monolithic and laminated glass thicknesses from  $1/2$ " to  $27/32$ ". No need to stock or order multiple base shoes.
- 4. STABILITY:** Unmatched structural performance—passed Miami-Dade HVHZ testing. System uses stainless steel and high-strength composite components proven through extensive cycle testing for extreme-environment durability.
- 5. SAFETY:** TURBOFLEX is installed from the inside, eliminating the need for scaffolding and minimizing the risk of falls.
- 6. GLASS:** Select from a variety of OBE glass options for a true one-stop shop. They include laminated glass, bird glass, tinted glass, and decorative glass.
- 7. SUSTAINABILITY:** Unique hollow base shoe design uses 60% less material than standard base shoes while making it much lighter to reduce shipping costs.

### First-of-its-Kind Glass Adjustment and Securing System

- 1 Position the glass to the desired angle
- 2 Secure glass with a single screw
- 3 Ready



Get Started in Hand Rails Online<sup>®</sup>  
or call 800.421.6144 to start your quote today.



See it in Action