

CRL Wet Glaze Alignment and Securing System

Use CRL Wet Glaze Alignment and Securing System tools to align the glass panels, and hold them in position while the expansion cement sets. Additional Clamp and Alignment Fixtures allow you to do multiple panel pours.

CRL Clamp and Alignment Fixture

- **Secures and Aligns the Glass**
- **Plumb Within 1/32" (.8 mm) When Used With a Laser**
- **Retains Position Until Cement Sets**



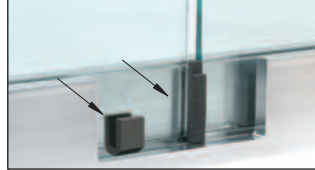
CAT. NO. GRAT1

The CRL Clamp and Alignment Fixture is a dual purpose tool. It not only aligns the glass, but can also be used to secure the cladding and hold it in place. A simple turn of the knob moves the glass in or out to achieve a plumb position.

Five Easy Steps to Accurate Alignment



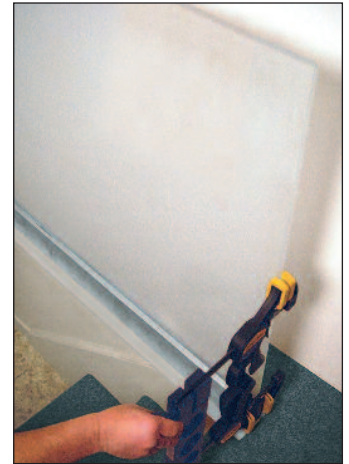
STEP 1: Install Base Shoe with CRL's PAL Plumb/Angle/Level Locator Kit



STEP 2: Install glass panels with Setting/Centering Blocks and Sealing Pads between them to control the pour.



STEP 3: Attach the Clamp and Alignment Fixture.



STEP 4: Turn adjustment knob on the Clamp and Alignment Fixture until the glass is plumb.



STEP 5: Pour in Expansion Cement to 3/8" (9.5 mm) below the top. Allow adequate time for it to set.

CRL PAL Plumb/Angle/Level Locator Kit

- **Plumb and Level All Your TAPER-LOC™ Dry Glaze Railing Installs**
- **Works With All CRL Guard Rail and Windscreen Base Shoes**
- **Electronic Angle Finder for Custom Corners and Stairway Applications**

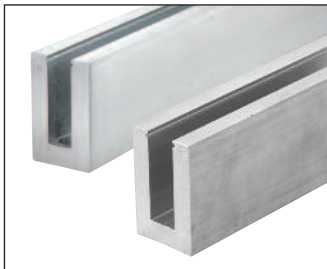


CAT. NO. PAL1K

The CRL PAL Plumb/Angle/Level Locator Kit is designed to assist you with level and plumb installations of base shoe for railing and windscreen installations. This innovative tool levels the base shoe in both the vertical and horizontal orientations. Perfect for use with all TAPER-LOC™ installs. Each kit includes: a Laser Tool with Case, a Base Shoe Alignment Adapter, a Laser Target, a Chalk Wheel, an 8 oz. bottle of Blue Chalk, a Black Listo Marking Pencil, a Blue Sharpie Pen, and instructions, all in a molded carrying case.



Base Shoe



See pages 128R to 159R

Expanding Cement and Mixing Tools



See page 122R

Cap Rail



See pages 172R to 239R