



# **FHC Hollow Base Counterbored Base Shoe - Model 91 - 10' Long - Mill**

**Item No.** T5M10D6

## **Features, Advantages, and Benefits**

- Drilled and Counterbored Every 6" on Center
- FHC's Wet Glazed Aluminum Base Shoe
- Compatible With 1/2" Monolithic and 9/16" Laminated Tempered Glass Applications

- New Design - 40% Lighter Than Traditional Base Shoes
- 10' Stock Lengths Drilled or Undrilled
- Designed for Heavy Glass Railing and Windscreen Applications
- 6063-T5 Aluminum Alloy
- 2-1/2" x 4-1/8" Profile Size
- FHC's Innovative "One Seal" 1SGM Series Gasket Makes Installation Easy.  
Installers Can Pre-Load Gasket Before Setting Glass and Use the Same Gasket on the Inside to Finish the Installation
- Cladding, End Caps, Gaskets and Shims Sold Separately
- Custom Fabrication Services Available. Contact FHC Technical Sales for a Quote

When Installed in Accordance with ICC-ESR4814, the Achieve Frameless Glass Railing System is compliant with:

2021 and 2018 International Building Code® (IBC)  
2021 and 2018 Residential Building Code® (IBC)  
2020 City of Los Angeles Building Code® (LABC)  
2020 City of Los Angeles Residential Code® (LARC)  
2019 California Building Code® (CBC)  
2019 California Residential Code® (CRC)