

**NEW
INNOVATIVE
DESIGN**



Door Patch Rails

INTRODUCING

ADVANCE HERC-DOOR[®] RAIL
FRAMELESS HARDWARE CO.

- FHC American Manufacturing
- Patent Pending UNITIZING GASKET / Dual-Inclined Control Surfaces
- Easiest and Fastest Rail to Install in the Industry
- New Modern Crisp Corner Design
- For 5/8" or 3/4" Monolithic Tempered and 11/16" or 13/16" Laminated Tempered Glass
- Class 1 Anodizing UV Stable Finishes That Will Not Fade

- Increased Glass Bite Improves Holding Strength and Aesthetics
- Solid One Piece Aluminum Housing
- State of the Art Solid Forged Brass Plated End Caps With Premium Finishes
- New Innovative Anti-Clamshell Pad End Cap
- Available With or Without Lock
- Available In a Wide Range of Architectural Finishes

CSI DIVISION 08

SECTION
08 4210



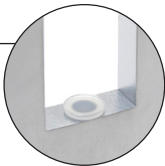
60 Degree A.D.A Compliant Tapered Top Edge

New Modern Crisp Corner Design

- New Improved Pivot Alignment System "PAS" Included With Each Rail

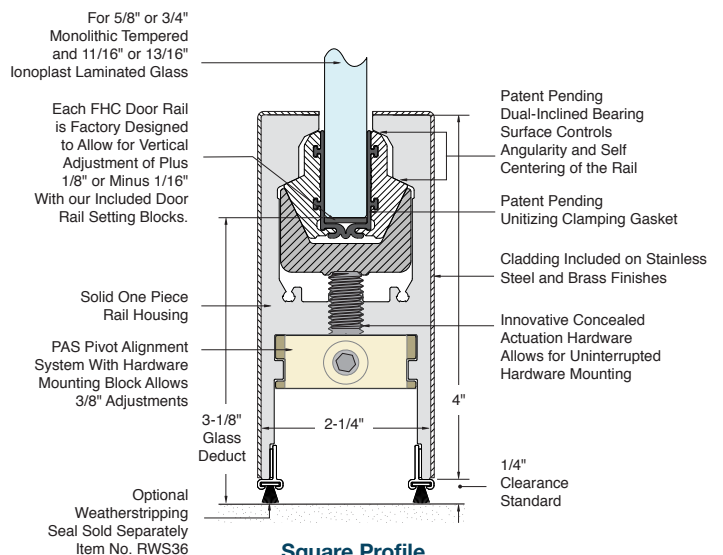
R4T MODEL

R4S MODEL



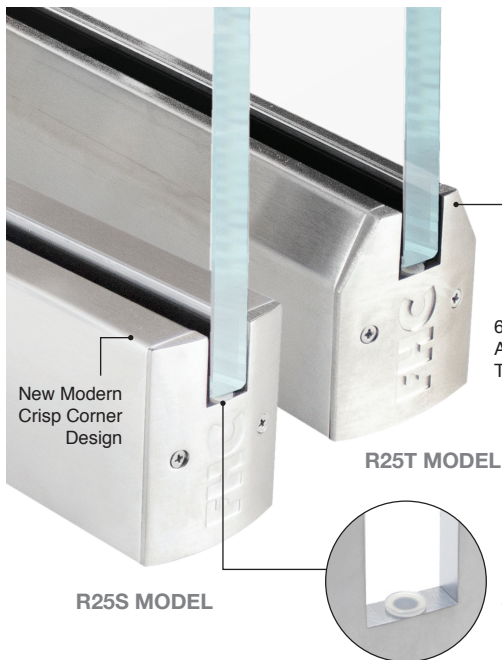
New Innovative Built-In Anti-Clamshell Pad

4" Square and Tapered Door Rails For 5/8", 3/4", 11/16" or 13/16" Tempered Glass



Square Profile End View Shown

2-1/2" Square and Tapered Low Profile Door Rails For 5/8", 3/4", 11/16" or 13/16" Tempered Glass



• **Low Profile Accepts Standard Size Mounting Hardware**

60 Degree A.D.A Compliant Tapered Top Edge

R25T MODEL

R25S MODEL

New Innovative Built-In Anti-Clamshell Pad

For 5/8" or 3/4" Monolithic Tempered and 11/16" or 13/16" Ionoplast Laminated Glass

Each FHC Door Rail is Factory Designed to Allow for Vertical Adjustment of Plus 1/16" or Minus 1/16" With our Included Door Rail Setting Blocks.

Solid One Piece Rail Housing

2-1/8" Glass Deduct

2-1/4"

Tapered Profile End View Shown

Patent Pending Dual-Inclined Bearing Surface Controls Angularity and Self Centering of the Rail

Patent Pending Unitizing Clamping Gasket

Cladding Included on Stainless Steel and Brass Finishes

1/4" Clearance Standard

Optional Weatherstripping Seal Sold Separately Item No. RWS36

FHC Low Profile Rails are Factory Prepped Directly to Door Rail Web



10" Square Door Rails For 5/8", 3/4", 11/16" or 13/16" Tempered Glass

• **New Improved Pivot Alignment System "PAS" Included With Each Rail**

New Modern Crisp Corner Design

New Innovative Built-In Anti-Clamshell Pad

R10S MODEL

For 5/8" or 3/4" Monolithic Tempered and 11/16" or 13/16" Ionoplast Laminated Glass

Each FHC Door Rail is Factory Designed to Allow for Vertical Adjustment of Plus 1/8" or Minus 1/16" With our Included Door Rail Setting Blocks.

Solid One Piece Rail Housing

9-1/8" Glass Deduct

Patent Pending Dual-Inclined Bearing Surface Controls Angularity and Self Centering of the Rail

Patent Pending Unitizing Clamping Gasket

Socket Head Cap Screw

Cladding Included on Stainless Steel and Brass Finishes

10"

PAS Pivot Alignment System With Hardware Mounting Block Allows 3/8" Adjustments

2-1/4"

1/4" Clearance Standard

Optional Weatherstripping Seal Sold Separately Item No. RWS36



PR25S MODEL

PR25T MODEL

PR4T MODEL

PR4S MODEL

4" and 2-1/2" Low Profile 9-1/2" Corner Patch Rails For 5/8", 3/4", 11/16" or 13/16" Tempered Glass

PRODUCT INFO/SPECIFICATIONS:

- CSI Format Specifications are Available for Download
- End Caps are Included with Every Door Rail
- Door Rails With Locks are Supplied Prepped and Installed, Keyed Cylinders, and Thumbturns are Sold Separately
- FHC Follows GANA Guidelines for Maximum Door Height and Widths. Reference the FHC Herc-Door Sizing Guidelines.



For Technical Support Call Toll Free at **(888) 295-4531**

Visit fhc-usa.com to see our full line of Architectural Hardware