

FHC Napa Series 180 Deg Sliding Shower Door Kit

Item No. NAPA180

Features, Advantages, and Benefits

- Designed for use with 3/8" (10mm) Tempered Glass
- Bypass Sliding Glass Panels
- Maximum Weight for Each Sliding Door is 90 lbs.
- 90° Adapter (Item No. NAP90) Sold Separately

- 74" Maximum Opening Width, Field Cut to Size
- One Standard Size Fits Most Applications
- Precision Glass Rollers Offer a Quiet Glide Experience
- Offered in Five Popular Architectural Finishes

Description: <h2>Glass Instructions</h2>Only use 3/8" tempered safety glass. To prevent damage to the shower unit and fitting finish during installation, use FHC's securing/protection tape during installation <h2>Overview</h2>Our popular Napa Series Frameless Bypassing Sliding Shower Door Kit offers a modern, low profile design, that includes a rectangular header and round glass rollers. It's engineered for use with 3/8" (10mm) tempered glazing. Each top glass roller requires one 3/4" (19mm) diameter hole in the glass for proper mounting. Precision bearings and wheels also offer a quiet glide experience. One standard size fits most 180 degree inline applications. Our in stock 73" wide kits can be cut to size. <h2>Care & Cleaning Guidelines</h2>For best results, keep the following recommendations in mind when caring for your FHC shower door hardware. Your shower door should be dried daily with a soft towel or cloth to ensure its original finish. Do not use harsh cleaners or chemicals on the hardware, as many of the components are coated with a clear lacquer that will become damaged beyond repair. Always test your cleaning solution in an inconspicuous area prior to cleaning the entire hardware surface. Wipe surfaces clean using a soft, dampened cloth or sponge, and rinse completely with warm water immediately after applying the cleaning solution. Use only small amounts of liquid, gentle, cleaner. Never use abrasive products, sponges, or wire scrub brushes while cleaning hardware.<h2>Maintenance</h2>FHC's Sliding Shower Door Kits have precision bearing and wheels that come factory greased for a silent, hassle-free experience. If there is any noticeable squeaking that occurs after installation it is recommended to apply a few drops of (3 in 1) multi-purpose oil to the precision bearings. The lubricant will penetrate, reducing friction, cleaning grime, and/or buildup. Spray lubricants are prohibited.

<h2>Material/Construction</h2>Stainless Steel <h2>How to Use</h2>Refer to FHC's Installation Instructions for Step by Step Installations Guidelines, Quick Metal Cutting Formula, and Glass Sizing Deductions.<h2>Included With</h2>Napa kits include header track, wall mount fittings,

glass rollers, bottom door guide, single sided towel bars, panel stoppers, and jamb seals.

