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Make your installation process smooth and stress-free with our comprehensive collection of installation guides and tips. Easy 3D Instructions. Download the BILT app before you begin. NEED MORE HELP? CONTACT SUPPORT. Contact Support Make your installation process smooth and stress-free with our comprehensive collection of installation guides and tips. Easy 3D Instructions. Download the BILT app before you begin. NEED MORE HELP? CONTACT SUPPORT. Contact Support Frameless For easy installation of your Delta shower unit you will need to: • READ ALL the instructions completely before beginning. • READ ALL warnings, care, and maintenance information. • Purchase the correct water supply components. Para instalar fácilmente su unidad de ducha Delta necesitará hacer lo siguiente: • LEA TODAS las instrucciones completamente antes de comenzar. • LEA TODAS las advertencias y la información de cuidado y mantenimiento.BEFORE YOU START CAUTION: Risk of injury. Do not attempt to cut tempered glass. CAUTION: Use work gloves to protect against sharp edges and corners. CAUTION: Do not cut the TOP TRACK the same length as the BOTTOM TRACK. CAUTION: Keep the corner protectors on the glass during unpacking and installation. Do not remove them until after the glass panels are installed. CAUTION: DO NOT set the glass panels on concrete or other hard surface.ANTES DE COMENZAR PRECAUCIÓN: Peligro de lesión. No intente cortar vidrio templado. PRECAUCIÓN: Utilice guantes de trabajo para protegerse contra los bordes y esquinas cortantes. PRECAUCIÓN: No corte el riel superior de la misma longitud que el riel inferior. RECAUCIÓN: Mantenga los protectores de esquinas en el vidrio durante el desempacado e instalación. No los quite hasta que los paneles de vidrio P estén instalados. PRECAUCIÓN: NO apoye los paneles de vidrio sobre el concreto u otra superficie dura.GLASS CARTON PART IDENTIFICATION / IDENTIFICACIÓN DE LAS PARTES DE LA CAJA DEL VIDRIO B GLASS CARTON CAJA DEL VIDRIO B F GG HH II 1 B NOTE: Hanger bracket (B) assembly located in styrofoam packing. DO NOT discard packing until parts are removed. NOTA: Conjunto del soporte de estribo (B) ubicado en el empaque de poliestireno. NO deseche el empaque hasta que saque todas las partes. Part / Pieza Description / Descripción Qty. / Cant.DOOR Assembly / MONTAJE DE LA PUERTA Reversible / Reversible H x2 A x4 B x4 x2 x2 C G F x2 IMPORTANT: Keep corner protectors on glass while installing. E IMPORTANTE: Mantenga los protectores de esquinas en el vidrio durante la instalación. D CAUTION: DO NOT lay glass panels on edge. PRECAUCIÓN: NO apoye los paneles de vidrio sobre su borde.HARDWARE / HERRAJE BB x4 AA x6 CC x6 HH FF II DD x4 EE x2 GG B x4 H x2 x4 NOTE: See Sliding Tub and Shower Door Handle instructions for parts identification. NOTA: Consulte las instrucciones de la manija de la puerta corrediza de la bañera y la ducha para una identificación de las partes.1a C Option / Opción Tiled wall / Pared alicatada C Front / Frente 90° C C Before beginning, identify the short side of wall jamb (C). The short side will ALWAYS face the wall. Important: The wall jamb (C) must sit flat against the shower wall and bottom threshold ledge. Make sure tile meets the fixture at a 90° corner. Tile or installation imperfections may require minor shaping of the wall jamb (C) with a metal file to improve fit. If installing onto ceramic tile, masonry drill bits are required.3 4 C C C "A" Place wall jamb (C) against the wall, centered on the bottom ledge. "A" IMPORTANT: Before proceeding, make sure both wall jambs (C) are positioned the same distance from the front and back edges of the ledge. Coloque la jamba de pared (C) contra la pared, centrada en el listón inferior. IMPORTANTE: Antes de proceder, asegúrese de que ambas jambas de pared (C) estén colocadas a la misma distancia de los bordes frontal y posterior del saliente.7 8 1 1 C 3 AA 3 2 1 5/16" x3 AA 2 Remove wall jamb. Drill three 5/16" holes into the wall through pilot holes. Repeat for remaining wall jamb. Push in the center of the wall anchor (AA) and squeeze clips together. Insert wall anchor into wall. NOTE: Wall anchors MUST be used. For ceramic tiles, smaller wall anchors can be used (purchased separately). Retire la jamba de pared. Taladre tres orificios de 5/16" en la pared a través de los orificios piloto. Repita con la otra jamba de pared.11 12 Bottom track / Riel inferior C C " "A EE 1 CC C 2 C Attach a center bumper (EE) at center location. Secure with screw (CC). Repeat for remaining wall jamb. IMPORTANT: DO NOT overtighten. C Measure distance "A" inside installed wall jambs (C). NOTE: Maximum shower opening 59-3/8" (Tub) (60" Shower), 47-3/8" (48" Shower). IMPORTANT: Incorrect measurement may prevent proper door installation. Double-check measurement. Fije un tope central (EE) en la ubicación central.15 14 1 D G D 2 3 Double-check measurement before cutting. Using a miter box, cut the bottom track (D) with fine-toothed hack saw. If needed, use a metal file to smooth rough edges. Clean metal shavings from bottom track with a vacuum. IMPORTANT: DO NOT stand on or use a vice to hold bottom track while cutting. Insert the gasket (G) into the groove on the bottom track (D). Pull to the end of the bottom track (D) and trim gasket to be flush. Inserte la junta (G) en la ranura del riel inferior (D).18 19 D 1 D 2 2 D 1 BB 3 3 Apply silicone sealant in the groove on the underside of bottom track (D). Place bottom track (D) on top of threshold and press firmly. Remove any excess sealant. Replace previously removed bumper (BB). Aplique sellador de silicona en la ranura en la parte de abajo del riel inferior (D). 20 Coloque el riel inferior (D) sobre el umbral y presione firmemente. Retire el exceso de sellador. Reemplace el tope (BB) que sacó.21 22 Top track / Riel superior " "B A A Using a pencil or other marking tool (such as masking tape), mark distance "B" along top track (A). Double-check measurement before cutting. IMPORTANT: Incorrect measurement may prevent proper door installation. Double-check measurement. Double-check measurement before cutting. Using a miter box, cut the top track (A) with fine-toothed hack saw. If needed, use a metal file to smooth rough edges. Clean metal shavings.26 25 H 2 1/8" 1 2 DD Remove T-strap and drill a 1/8" pilot hole into the wall jamb. Replace t-strap. Repeat for remaining T-strap. Secure T-strap (H) with one self-tapping screw (DD). Repeat for remaining T-strap. IMPORTANT: Do not overtighten. Remover T-Strap y perforar 1/8" el hueco en la ranura de la pared. Colocar el T-Strap. Repetir el proceso para los siguientes T-Strap. 27 Asegure bien el T-Strap (H) con uno de los tornillos (DD).29 30 Outside door / Puerta exterior F B x2 2 Po sit io Th n T is S his ide S is C ide In oa te ted L Es ado te La Hac do ía es ta Ade Re ve ntro sti do Es End / Extremo 1 HH x2 Install the inside door with the uncoated or textured side facing out. NOTE: Label on glass panel must face into the bathing area. Insert a bushing (HH) into each hole at the top of the glass panel (F). Place the hanger brackets (B) over the glass panel.34 33 Lower the glass / Baje el panel de vidrio A GG Raise the glass / Suba el panel vidrio GG F D IMPORTANT: Make sure bottom of outside door (F) is on the inside of the bottom track (D). If not, repeat step 29. If either panel needs adjustment, remove the door and reposition the rollers (GG). To raise the glass, reposition the roller in the lower hole. To lower the glass, reposition the roller in the higher hole.37 F 38 F E 1/8" E On the inside of the shower, hold the center divider (E) against the bottom track and slide the doors (F) from wall to wall. If the doors bind, refer to step 31 for the adjustment procedure. NOTE: Center dividers come with one or two holes and screws. Drill a 1/8" pilot hole into the bottom track through center divider (E). Taladre un orificio piloto de 1/8" en el riel inferior a través de la guía divisora central (E).42 41 Sliding door handles purchased separately / Las manijas de las puertas corredizas se compran por separado x2 Inside the shower, use silicone sealant to seal along the entire length of the wall jambs and where the wall jambs meet the bottom track. Tool sealant according to sealant manufacturer's instructions. Install bushings into pre-drilled holes in outer shower door. NOTE: See Sliding Tub and Shower Door Handle instructions for parts identification and installation information.44 Option 1 Opción 1 Option 2 Opción 2 1 1 2 IMPORTANT DO NOT cut the top and Terminado. bottom tracks the same length. Keep corner protectors on glass while installing. Complete. Option 1: For handles that insert INSIDE the post ends, apply a thin bead of silicone sealant onto the OUTSIDE bottom 1/4-inch of one end of the handle bar before inserting into the handle post. Next, install the second handle post and repeat the sealant steps. Wipe away excess sealant immediately.TROUBLESHOOTING / SOLUCIÓN DE PROBLEMAS Symptom: Alignment Recommended Action 1. The top of the glass panel is tilted away from the wall jamb. Remove the glass panel from the top track and raise the roller on the bracket closest to the wall jamb. 2. The bottom of the glass panel is tilted away from the wall jamb. Remove the glass panel from the top track and lower the roller on the bracket that is closest to the wall jamb. 3. The glass panel does not touch the bumper.Page 2 PRECAUCIÓN: NOPRECAUCIÓN: PRECAUCIÓN:NOPRECAUCIÓN: NOPRECAUCIÓN: NOPRECAUCIÓN: No debe utilizar calzado abierto como sandalias o chancletas mientras se instala la tubería o las puertas de la ducha.– Bañera/ducha de 60":Ducha de 48": CUIDADO Y LIMPIEZAPRECAUCIÓN: El fabricante no recomienda el uso de productos de limpieza que contengan alguno de los siguientes compuestos químicos. El uso de productos que contengan estos compuestos químicos puede provocar el descoloramiento de los productos, y anulará la garantía.GARANTÍA LIMITADA DE CINCO AÑOSRENUNCIA DE RESPONSABILIDAD: ANTES DE COMENZARPage 3 CAUTION: DO NOTCAUTION: CAUTION: DO NOTCAUTION: DO NOTCAUTION: DO NOT CAUTION: Open toe shoes like sandals or flip flops should not be worn when installing tub or shower doors. 60" Tub/shower:48" Shower: CARE AND CLEANINGCAUTION: Manufacturer does not recommend the use of cleaning products that contain any of the following chemicals. Use of products containing these chemicals can cause the products to discolor and will void the warranty.FIVE-YEAR LIMITED WARRANTYDISCLAIMER: BEFORE YOU STARTPage 4Síntoma: Alineación Acción recomendada1. La parte superior del panel de vidrio está inclinada y separada de la jamba de pared.Retire el panel de vidrio del riel superior y baje el rodillo del soporte más próximo a la jamba de pared.3. El panel de vidrio no toca el tope instalado. Determine si la parte superior o la inferior del panel de vidrio está más próxima a la pared, y luego ajuste el rodillo más próximo a la pared según los puntos 1 o 2 anteriores.4. El riel superior se cortó demasiado corto. Necesita comprar un nuevo kit de rieles y cortar correctamente el riel superior. Vea los pasos 20-23.5. El riel inferior se cortó incorrectamente. Aplique sellador según se indica para garantizar un sello estanco. Vea los pasos 18 y 19.Síntoma: Filtraciones de agua Acción recomendada1. Filtraciones de agua entre los paneles Al ducharse, asegúrese de que el panel interior sea el más próximo a la pared donde está la alcachofa de ducha.2. Filtraciones de agua entre la jamba de pared y el panel de vidrio.Para ajustar el panel, consulte Síntoma: Alineación.3. Filtraciones de agua debajo del riel inferior. Compruebe que el sellador de silicona se ha aplicado correctamente. Consulte los pasos 40 y 41. Aplique más sellador de silicona según sea apropiado.Síntoma: Funcionamiento (abrir/cerrar) Acción recomendada1. Resulta difícil mover el panel exterior. a. Compruebe que hay suficiente espacio entre el riel inferior y el panel de vidrio. Si fuera necesario, baje los rodillos al orificio inferior.b. Compruebe que el panel está bien engarzado sobre el riel superior. Consulte los pasos 32 y 33.c. Compruebe que los rodillos están bien instalados.d. Limpie la suciedad del riel superior donde están los rodillos.2. Resulta difícil mover el panel interior. a. Compruebe que hay suficiente espacio entre el riel inferior y el panel de vidrio. Si fuera necesario, baje los rodillos al orificio inferior.b. Compruebe que la guía divisora central interior esté bien sujeta con los tornillos autorroscantes. Consulte el paso 39.c. Compruebe que los rodillos están bien instalados.d. Limpie la suciedad del riel superior donde están los rodillos.Síntoma: Mantenimiento Acción recomendada1. Ruido o vibración excesivos. a. Compruebe todos los elementos de sujeción y apriételos de nuevo según sea necesario.b. Compruebe que haya manguitos (CC) instalados en el vidrio.2. Descoloración del kit de rieles. Examine detenidamente y siga las instrucciones de Cuidado y limpieza.Symptom: Alignment Recommended Action1. The top of the glass panel is tilted away from the wall jamb.Remove the glass panel from the top track and raise the roller on the bracket closest to the wall jamb.2. The bottom of the glass panel is tilted away from the wall jamb.Remove the glass panel from the top track and lower the roller on the bracket that is closest to the wall jamb. 3. The glass panel does not touch the bumper. Determine whether glass panel top or bottom is closer to the wall, and then adjust the roller closest to the wall per #1 or #2 above.4. The top track is cut too short. New track kit must be purchased and top track must be cut correctly. See steps 20-23.5. The bottom track is miscut. Seal as directed to ensure watertight seal. See steps 18 and 19. If additional sealant insufficient, new bottom track may be required.Symptom: Water Leaks Recommended Action1. Water leaks between panels When showering, make sure the inside panel is closest to the showerhead wall.2. Water leaks between wall jamb and the glass panel.For adjustment, see Symptom: Alignment.3. Water leaks under the bottom track. Check for proper silicone sealant application. See steps 40 and 41. Apply more silicone sealant as needed.Symptom: Operation (open/close) Recommended Action1. The outside panel is difficult to move. a. Ensure sufficient clearance exists between the bottom track and the glass panel. If needed, lower the rollers to the next hole.b. Ensure the panel is properly engaged over the bottom track. See steps 32 and 33.c. Ensure the rollers are properly installed.d. Clean any debris in the top track where the rollers operate.2. The inside panel is difficult to move. a. Ensure sufficient clearance exists between the bottom track and the glass panel. If needed, lower the rollers to the next hole.b. Ensure the inside center guide is properly secured with self-tapping screws. See step 39.c. Ensure the rollers are properly installed.d. Clean any debris in the top track where the rollers operate.Symptom: Maintenance Recommended Action1. Excess noise or vibration. a. Check all fasteners and re-tighten as necessary.b. Ensure bushings (CC) are installed in glass.2. Track kit discoloration. Carefully review and follow Care and Cleaning instructions.TROUBLESHOOTING / SOLUCIÓN DE PROBLEMAS Frameless Sliding Contemporary Style Shower and Bathtub Doors Puertas para ducha y bañera estilo Contemporary INSTALLATION GUIDE / GUÍA DE INSTALACIÓN CAUTION identifies a potentially hazardous situation which, if not avoided, may result in minor or moderate injury and/or property/product damage. IMPORTANT identifies information critical to installation, operation, or maintenance. NOTE indicates helpful advice to make installation, operation or maintenance proceed well. CAUTION: To reduce the risk of breakage, keep corner protectors on glass while installing. Avoid contact between shower door and metal parts and/or hard surfaces. Always ensure glass panels are placed on padded surfaces. PRECAUCIÓN: Durante la instalación, coloque vidrio o protectores de esquinas para reducir el riesgo de romperse. Evite el contacto entre la puerta de la ducha y las piezas metálicas y/o superficies duras. Asegúrese siempre de que los paneles de vidrio estén colocados sobre superficies acolchadas. Consult your local plumbing codes prior to installation. Consulte los códigos de fontanería locales antes de la instalación. NOTE: Installation widths: 60" Tub/shower: 50-1/8"minimum – 58-1/2" maximum, 48" Shower: 43-3/8" minimum – 47-3/8" maximum. NOTA: Installation widths: para ducha/bañera de 60" (152,40 cm): mínimo 50-1/8" (127,32 cm) – máximo 58-1/2" (148,59 cm), ducha de 48" (121,92 cm): mínimo 43-3/8 (110,17 cm) – máximo 47 -3/8" (120,33 cm). Minimum Required Clearance Heights for Installation: For Shower: 73.5 Inches (186.7 cm) For Tub: 61.75 Inches (157 cm) Minimum Required Installation Wall Heights for Installation: For Shower: 71.25 Inches (181 cm) For Tub: 59 Inches (150 cm) • BEFORE BEGINNING, READ ALL INSTRUCTIONS WITH PARTICULAR ATTENTION TO SAFETY INFORMATION AND TO ENSURE YOU HAVE ALL PARTS, TOOLS AND PROTECTIVE EQUIPMENT NEEDED TO SAFELY INSTALL YOUR UNIT. • PLEASE DO NOT CONTACT STORE FOR REPLACEMENT PARTS • PLEASE CONTACT 1-800-964-4850 FOR ASSISTANCE • ANTES DE COMENZAR, LEA TODAS LAS INSTRUCCIONES PRESTANDO ATENCIÓN ESPECIAL A LA INFORMACIÓN DE SEGURIDAD Y ASEGÚRESE DE TENER TODAS LAS PIEZAS, HERRAMIENTAS Y EQUIPOS DE PROTECCIÓN NECESARIOS PARA INSTALAR SU UNIDAD DE FORMA SEGURA. • POR FAVOR, NO CONTACTE A LA TIENDA PARA SOLICITAR PIEZAS DE REPUESTO • POR FAVOR LLAME AL 1-800-964-4850 PARA RECIBIR ASISTENCIA ADVERTENCIA identifica situaciones potencialmente peligrosas que, de no evitarse, podrían provocar lesiones leves o moderadas y/o daños a la propiedad/producto. IMPORTANTE identifica información esencial para la instalación, funcionamiento, o mantenimiento. NOTA indica consejos útiles para una correcta instalación, funcionamiento o mantenimiento. Alturas mínimas de separación necesarias para la instalación: Para la ducha: 73,5 pulgadas (186,7 cm) Para la bañera: 61,75 pulgadas (157 cm) Alturas mínimas de la pared necesarias para la instalación: Para la ducha: 71,25 pulgadas (181 cm) Para la bañera: 59 pulgadas (150 cm) 1 STOP PARE CP554098 04/03/2020 Table of Contents:How Do I Know My DIY Level?Beginner Level DIYIntermediate DIY ProjectsAdvance DIY ProjectsWhat’s the Easiest Delta® Shower Door System to Install?Final Thoughts Are you unsure if you have the right DIY experience to install a glass shower door? Is it easy or hard compared to other DIY tasks? We'll break down some common DIY project categories so you can see: What’s typically involved Examples of DIY tasks for beginner, intermediate, and advanced Where shower door installation falls on the DIY spectrum DIY home projects can be very rewarding and build valuable skills. Let’s look at some easy-to-hard DIY projects to assess your experience and see what abilities you may need to move up to the next level. How Do I Know My DIY Level? Disclaimer: This article provides general guidance on different DIY levels for home projects. However, we cannot account for your unique physical condition, skills, or circumstances. Always assess your own capabilities and consult a professional if you're unsure whether a project is safe or manageable for you. If you decide to complete a home project on your own, be sure to read and follow all installation instructions and safety information for any products you use, wear appropriate safety equipment, and use the proper tools necessary to safely complete the project. This article should not be considered a replacement for your own personal judgment and its publisher assumes no liability for incidents. Safety first! All things being equal, there are some types of projects that are considered basic, intermediate, and advanced in the DIY spectrum. Read through each level and the included examples to get a gauge of where you’re at. Beginner Level DIY What makes a good DIY project for a beginner? Typically, projects that don't require many specialty tools, a lot of math or measuring, and are generally low stakes (not involving electrical or water systems). These can be thought of as simple home decor projects. Updating cabinet hardware: installing pulls and knobs onto cabinets or furniture Installing bath hardware fixtures such as towel bars, hooks, and toilet paper holders Painting a room or creating custom wall art with stencils and paint Creating simple floating shelves for wall storage Painted flowerpots These projects generally involve one or more of the following: electricity, water pipes/sources, or anchoring heavier objects/furniture to the wall. Installing a glass shower door system Installing a ceiling fan or swapping a light fixture Building a custom shelving unit Restoring or refinishing furniture Trim work or adding crown molding Tiling backsplash Installing flooring Hanging sheetrock Advance DIY Projects These generally involve more time, skill, and possibly permission from your local municipality. Please keep in mind, while large parts of projects like this can be DIY, it's still best to hire a professional for anything requiring electrical, plumbing, HVAC, and the like. Full bathroom renovation Full kitchen renovation Building an outdoor deck Finishing a basement What’s the Easiest Delta® Shower Door System to Install? Traditional 6mm Shower Door If you’re ready to DIY your first shower door installation, which unit is best to start with? While we can’t know everyone’s physical capabilities and DIY skills, we recommend the Traditional track sliding glass shower/tub door system as a good starter door. This sliding glass door unit has both a walk-in shower and bathtub shower versions. It has the fewest parts to deal with during installation. While considered a semi-frameless shower door, when installed with the Traditional track that offers the most metal framing of all our shower doors, it may feel a bit more manageable for a first-time DIY install. Final Thoughts From updating cabinet hardware to room remodels, there's a wide range of creative and budget-friendly projects you can try at home. DIY projects offer a great way to personalize your space and feel accomplished. Start with small projects and progress to more complex ones. You might collaborate with a DIY-savvy friend to improve your skills. Always prioritize safety and hire a professional if you are unsure of your ability, or potential hazards, or if you're pressed for time. Need more information to decide to DIY or hire a professional for your shower door installation? Read Can I Install My Own Shower Door Or Should I Hire A Pro? This covers the pros and cons of hiring versus DIY specifically for glass shower door unit installation. Make your installation process smooth and stress-free with our comprehensive collection of installation guides and tips. Easy 3D Instructions. Download the BILT app before you begin. NEED MORE HELP? CONTACT SUPPORT. Contact Support This guide provides a step-by-step process for installing your Delta shower door. Detailed instructions, including diagrams and specifications, are available in the accompanying PDF installation guide. Refer to the guide for specific model instructions and safety precautions. Always read all instructions completely before starting. Pre-Installation Preparations: Reading Instructions and Gathering Tools Before commencing the Delta shower door installation, meticulously review the provided installation instructions PDF. Familiarize yourself with each step, paying close attention to safety warnings and cautions. This thorough review will prevent errors and ensure a smooth installation process. Gather all necessary tools and components. The PDF should list all required tools, but generally, you’ll need a measuring tape, level, screwdriver (Phillips and flathead), drill with appropriate bits, silicone sealant, and potentially a wrench. Ensure you have enough workspace around the shower area for easy maneuverability during installation. Check your glass panels for any damage before starting. Having all materials ready will streamline the process and prevent interruptions. Carefully examine the included hardware and compare it to the parts list in the instructions. If any components are missing or damaged, contact Delta customer support immediately. Having extra silicone caulk on hand is advisable for any unexpected needs. Protective eyewear is crucial to avoid potential eye injuries from flying debris or sharp glass edges. Protect your flooring from scratches by using drop cloths or cardboard. These precautions will greatly aid in the successful completion of your shower door installation. Understanding Delta Shower Door Models and Variations Delta offers a diverse range of shower door models, each with unique features and installation requirements. Before starting, carefully identify your specific Delta shower door model using the information on the product packaging or the included installation guide. The model number is crucial for accessing the correct installation instructions. Delta shower doors encompass various styles, including sliding doors, pivot doors, and framed or frameless options. Understanding these variations is vital for selecting the appropriate installation technique and ensuring a proper fit within your shower enclosure. The PDF instructions will likely categorize the doors into these styles, providing specific guidance for each. Variations exist in glass types, track systems, and hardware components. Some models may feature different glass thicknesses or treatments, impacting installation procedures. The track system, whether traditional, contemporary, or modern, will influence how the door panels are mounted and adjusted. Handle styles and other hardware also vary, requiring careful attention during installation. Refer to the detailed diagrams and specifications within your model’s specific installation PDF to identify all components and understand their function in the overall assembly. This detailed understanding is essential for successful installation. Step-by-Step Installation Guide: Preparing the Shower Enclosure Before commencing the Delta shower door installation, meticulous preparation of the shower enclosure is paramount. Begin by carefully reviewing the installation guide specific to your shower door model. This PDF document will contain detailed instructions and diagrams, tailored to your specific model’s unique features. Thoroughly clean the shower enclosure’s walls and floor, ensuring all surfaces are free of debris, soap scum, and any residue that might interfere with proper adhesion of sealants. Pay close attention to ensuring the shower walls are plumb and level; any significant deviations may compromise the door’s functionality and watertight seal. Use a level to check for discrepancies and make necessary adjustments before proceeding. Next, verify that the shower enclosure’s dimensions precisely match the measurements specified in your installation instructions. Confirm the accuracy of the measurements for both the width and height of the opening to avoid any fitment issues. If discrepancies exist, address them before proceeding. Ensure all necessary tools and materials, as listed in the instruction guide, are readily available. This comprehensive preparation phase is crucial; it lays the foundation for a successful and leak-free installation, preventing potential complications or delays during subsequent steps. The Delta installation PDF acts as your comprehensive reference throughout the process. Installing the Shower Door Frame and Tracks With the shower enclosure prepared, the next phase involves installing the shower door frame and tracks. Consult your Delta shower door installation instructions PDF for precise details specific to your model. Generally, this involves securing the frame to the shower walls using the provided hardware. Ensure the frame is perfectly aligned and level before tightening any screws; use a level to verify alignment. Incorrect alignment can lead to difficulties in installing the glass panels and may compromise the door’s functionality and watertight seal. Take your time and ensure accuracy at this stage; rushing can lead to errors that are difficult to correct later. Next, install the shower door tracks, ensuring they are firmly attached to the frame. The tracks should be perfectly aligned to guarantee smooth, effortless operation of the shower door. If the tracks are misaligned, the door will likely bind or become difficult to open and close. Again, the detailed diagrams and instructions in your Delta installation guide are your best resource. Pay close attention to any specific guidance related to adjusting the tracks for optimal alignment. Once the frame and tracks are securely in place and perfectly aligned, proceed carefully to the next step, the installation of the glass panels. Remember, a properly installed frame and track system is crucial for a seamless, long-lasting shower door. Securing the Glass Panels: Techniques and Safety Precautions Installing the glass panels requires meticulous care and attention to detail. Always refer to your Delta shower door installation instructions PDF for specific guidance related to your model. Before handling the glass panels, ensure you have a clean, dry workspace and wear appropriate safety gloves to prevent cuts or scratches. Tempered glass is strong, but it can still break under pressure. Support the glass panels at all times, never allowing them to hang unsupported. Use the provided clips or other mechanisms to secure the glass panels to the tracks. Ensure each panel is firmly and evenly secured, avoiding any undue pressure or force. Forcing the panels can cause breakage and potential injury. Double-check the alignment of the panels within the tracks before fully tightening any securing mechanisms. Misaligned panels may cause operational issues, such as binding or difficulty in opening and closing the door. If you encounter any problems during installation, immediately consult your Delta shower door installation instructions PDF or contact Delta customer support. Do not proceed if you are unsure about any step. Remember, safety is paramount. Never attempt to force any components; if something doesn’t fit or align properly, stop and investigate the issue before continuing. A properly secured glass panel is crucial for both the functionality and safety of your new shower door. Adjusting and Fine-Tuning the Door Mechanism Once the glass panels are secured, the next crucial step is to fine-tune the shower door mechanism. Your Delta shower door installation instructions PDF will provide specific details on adjusting the rollers, hinges, and other moving parts. Minor adjustments may be necessary to ensure smooth and effortless operation. Start by checking the rollers for smooth movement along the tracks. If you encounter any resistance or binding, carefully adjust the roller alignment, following the instructions provided in the PDF. Ensure the door opens and closes without any binding or sticking. If the door is not closing properly, check the alignment of the tracks and make any necessary adjustments. The instructions will indicate how to adjust the alignment to address these issues. Pay close attention to the door’s movement throughout its entire range of motion. You may need to make minor adjustments to the hinges or other components to achieve optimal performance. If the door is uneven or wobbly, carefully adjust the components until it hangs perfectly straight and level. Consult the Delta shower door installation instructions PDF for specific instructions on how to make these adjustments. Remember, small adjustments can make a big difference in the overall performance of the door. After making adjustments, test the door’s operation several times to ensure all adjustments have resolved any issues. If problems persist, contact Delta customer support for further assistance. Sealing and Waterproofing: Ensuring a Leak-Proof Installation Proper sealing and waterproofing are paramount to prevent water damage and ensure the longevity of your Delta shower door. Your Delta shower door installation instructions PDF will specify the type and application of sealant recommended for your model. This step is crucial in creating a watertight seal between the door frame and the shower enclosure. Use a high-quality, silicone-based sealant designed for wet environments. Apply a generous bead of sealant along all joints and seams where the door frame meets the shower walls or enclosure. Ensure the sealant completely fills any gaps or crevices to prevent water leakage. Pay close attention to the corners and edges, as these areas are particularly vulnerable to leaks. After applying the sealant, allow ample time for it to cure completely before using the shower. The curing time will vary depending on the specific sealant used and environmental conditions. Consult the sealant manufacturer’s instructions for the recommended curing time. Once the sealant is fully cured, carefully inspect all seams and joints for any gaps or imperfections. If any gaps are found, apply additional sealant to ensure complete coverage. This careful attention to detail will help to prevent water from seeping behind the door frame and causing damage to the surrounding walls and flooring. A properly sealed shower door installation prevents costly water damage and maintains the integrity of your bathroom. Troubleshooting Common Installation Issues During Delta shower door installation, several issues might arise. Refer to your Delta shower door installation instructions PDF for detailed troubleshooting steps. If the door binds or doesn’t slide smoothly, check the alignment of the tracks and rollers. Ensure the tracks are level and free from obstructions. If the rollers are misaligned or damaged, consult the instructions for replacement procedures or contact Delta customer support. Water leakage is another common problem. Carefully inspect the sealant around the frame, ensuring it’s properly applied and cured. If leakage persists, reapply sealant or contact Delta for assistance. A door that doesn’t close properly may indicate a problem with the door’s latch mechanism or misaligned components. Check the alignment of the door and frame, and adjust if necessary. The instructions may provide specific adjustments for your model; If the glass panels are difficult to install or appear misaligned, double-check the instructions for proper sequence and alignment. Forcing components could lead to damage. If you encounter difficulties beyond basic adjustments, it’s advisable to consult the installation manual’s troubleshooting section. If the issue persists after following these steps, contact Delta’s customer service for further guidance or professional assistance. They can provide specific solutions for your model and address complex problems. Remember, referring to the PDF is essential for model-specific guidance and safety. Post-Installation Care and Maintenance Tips Proper care ensures your Delta shower door’s longevity and functionality. After installation, consult your Delta shower door installation instructions PDF for specific cleaning recommendations. Generally, use a non-abrasive cleaner and a soft cloth to avoid scratching the glass. Avoid harsh chemicals or abrasive cleaners, as these can damage the finish. Regularly inspect the door’s rollers and tracks for debris. Clean any accumulated dirt or soap scum to maintain smooth operation. If the rollers become stiff or noisy, lubricate them with silicone-based lubricant (check your instructions for recommended type). Periodically check the sealant around the frame for any signs of wear or damage. Reapply sealant if necessary to prevent water leakage. Inspect the door’s hardware, such as handles and latches, for any loosening or damage. Tighten loose screws and replace any damaged parts promptly. To prevent water spots and mineral buildup, consider wiping down the glass after each use with a squeegee or a soft cloth. This simple step significantly reduces cleaning effort and prevents the accumulation of hard-water deposits. For more stubborn stains or hard water buildup, use a specialized glass cleaner designed for shower doors. Remember, promptly addressing minor issues prevents them from escalating into more significant problems. By following these maintenance tips, you will extend the life and beauty of your Delta shower door. Always refer to your specific model’s instructions for detailed cleaning and maintenance recommendations. Any content, trademark/s, or other material that might be found on the laoisenterprise.com website that is not laoisenterprise.com property remains the copyright of its respective owner/s. In no way does laoisenterprise.com claim ownership or responsibility for such items, and you should seek legal consent for any use of such materials from its owner. Copyright Â© 2017 LAOISENTERPRISE.COM - All rights reserved For easy installation of your Delta® shower unit you will need to: READ ALL the instructions completely before beginning. READ ALL warnings, care, and maintenance information. Purchase the correct water supply components. Sliding Door Installation Sliding Door Installation Pivot Door Installation Pivot Door Installation