

Sedona Steam Enclosure

INSTALLATION INSTRUCTIONS



Limited Warranty and Remedy

Jacuzzi Whirlpool Bath (the "Company") warrants to the original purchaser ("user"), that the enclosures and frames supplied by it shall be free from material defects in material and workmanship for a period of one (1) year after purchase by the user, provided they are installed and maintained according to the Company's recommended practices and installation instructions. The Company shall be promptly notified in writing of such defects. The sole and exclusive remedy with respect to the above warranty or with respect to any other claim relating to defects or any other condition or use of the products supplied by the company, however caused, and whether such claim is based upon warranty contract, negligence, strict liability, or any other theory, is limited to repair or replacement of such products.

The Company does not make any other representation or warranties, express or implied, but not limited to, any implied warranty of merchantability and any implied warranty of fitness for a particular purpose. (In some states limitations on implied warranties or consequential damages may not apply). IN NO EVENT SHALL THE COMPANY BE LIABLE FOR SPECIAL, DIRECT, INDIRECT OR CONSEQUENTIAL DAMAGES, INCLUDING, BUT NOT LIMITED TO, LOSS OR USE OF PROFITS.

Our limited warranty does not cover defects, damage or failure caused by the common carrier, installer, user, or other person, or resulting from, without limitation, any of the following: careless handling; modification of any type for any reason (including modification to meet local codes); improper installation (including not in accordance with instructions and specifications provided with the product); misuse; use of abrasive or improper cleaners; acts of God, such as lightning, floods, earthquakes, etc.

Warranty coverage is provided in the United States of America only.

Responsibilities of others include:

1. Inspecting the product prior to installation is the responsibility of the installer of building contractors who acts on behalf of the user. They are responsible for ensuring the product is free of defect or damage. Notices are placed on the product and on the shipping carton advising the installer of this responsibility. In the event of a problem, the product must not be installed. The Company is not responsible for failures of damage that could have been discovered, repaired or avoided by proper inspection prior to installation.
2. Damage occurring in transit is the irresponsibility of the carrier. The user or installer MUST open the crate and inspect the product for damage when delivered. If damage is discovered, it must be reported immediately to the seller and the carrier in writing, and an inspection requested. Failure of the carrier to respond should be reported to the seller and the carrier. Your freight claims should be filed promptly thereafter.
3. Damage occurring to the product during installation is the responsibility of the installer and/or building contractor and damage occurring thereafter is the responsibility of the user.
4. The distributor or dealer is responsible for knowing local code requirements and notifying the installing contractor and/or user of these requirements at the time of purchase. Laws and building and safety codes governing the design and use of bath enclosures vary widely. The Company does not control the selection of product configurations, operation hardware or glazing materials, and assumes no responsibility therefor. The Company is not responsible for costs to modify any product to obtain any code approval, such as city, county, or state building codes.

The company's warranty obligation shall be discharged upon tender of replacement or repair. The customer's refusal to accept the tender terminates the Company's warranty obligation.

Dealers agree to pass on to its customers and users in writing the company's Warranty and Remedy as set forth above.

Important: Read complete instructions before beginning installation.

Remove the unit carefully from the carton. Retain the shipping carton until satisfactory inspection of the product has been made. Lay out and identify all parts using the installation instructions as reference. Check the carton for small hardware bags that tend to fall to the bottom of the carton.

Handle the glass panels carefully and protect the edges. Safety tempered glass is very resistant to breakage, but it can be broken by banging the edges against a hard surface. Do not remove any protective devices until you are ready to install the glass panels as the sharp corners of the panels can damage tile and floor surfaces.

Wear safety glasses whenever drilling or cutting. When drilling holes in ceramic tile or marble, use a center punch and hammer to carefully break the surface glaze so the drill can start without skidding.

Tools required: Tape measure, Level, #2 Phillips screwdriver, flat bladed screwdriver, drill and 1/8", 7/32" drill bits and a hacksaw.

CONTENTS

Exploded View _____ 2

Parts Identification _____ 3

Installation _____ 4-8

Repair Parts _____ 9

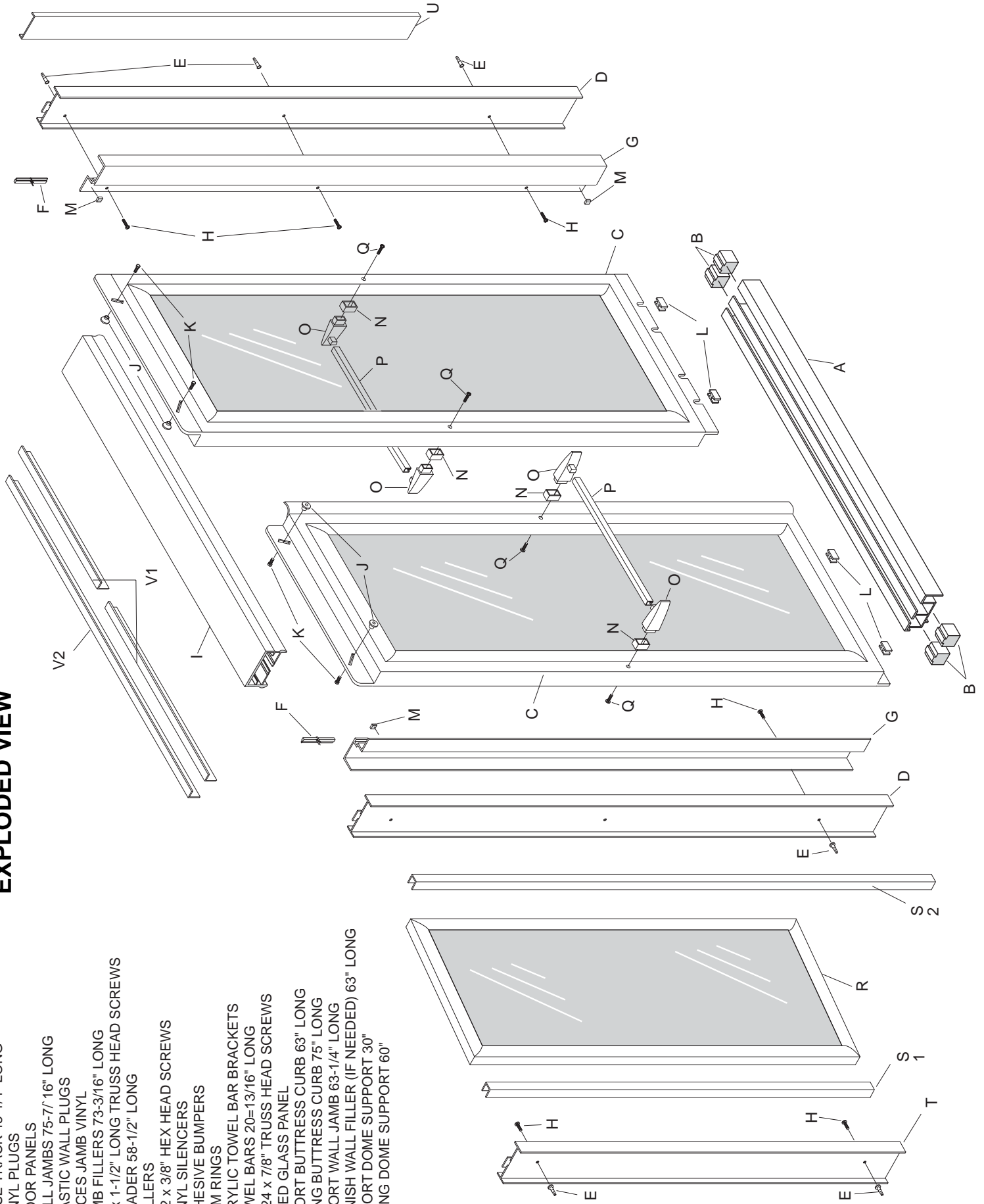
Save These Instructions for Future Use.

<i>Owner's Record</i>	
Date Purchased _____	
Purchased From _____	
Installed By _____	

EXPLODED VIEW

PARTS LIST

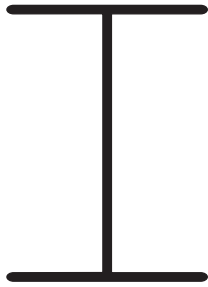
- A. 1 EA. BASE TRACK 45-1/4" LONG
- B. 4 EA. VINYL PLUGS
- C. 2 EA. DOOR PANELS
- D. 2 EA. WALL JAMBS 75-7/16" LONG
- E. 6 EA. PLASTIC WALL PLUGS
- F. 2 EA. PIECES JAMB VINYL
- G. 2 EA. JAMB FILLERS 73-3/16" LONG
- H. 6 EA. #8 x 1-1/2" LONG TRUSS HEAD SCREWS
- I. 1 EA. HEADER 58-1/2" LONG
- J. 4 EA. ROLLERS
- K. 4 EA. 8-32 x 3/8" HEX HEAD SCREWS
- L. 4 EA. VINYL SILENCERS
- M. 4 EA. ADHESIVE BUMPERS
- N. 4 EA. TRIM RINGS
- O. 4 EA. ACRYLIC TOWEL BAR BRACKETS
- P. 2 EA. TOWEL BARS 20-13/16" LONG
- Q. 4 EA. 10-24 x 7/8" TRUSS HEAD SCREWS
- R. 1 EA. FIXED GLASS PANEL
- S1. 1 EA. SHORT BUTTRESS CURB 63" LONG
- S2. 1 EA. LONG BUTTRESS CURB 75" LONG
- T. 1 EA. SHORT WALL JAMB 63-1/4" LONG
- U. 1 EA. FINISH WALL FILLER (IF NEEDED) 63" LONG
- V1. 2 EA. SHORT DOME SUPPORT 30"
- V2. 1 EA. LONG DOME SUPPORT 60"



PARTS IDENTIFICATION



A. BASE TRACK 45-1/4" L

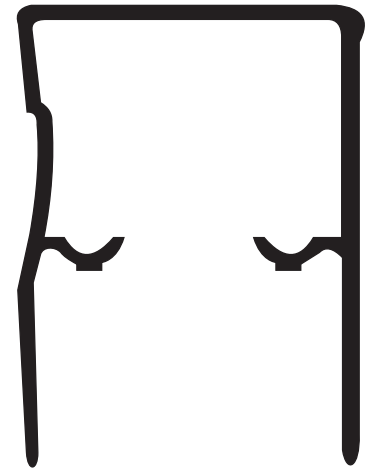


D. WALL JAMB
75-7/16" L

T. SHORT WALL JAMB
63-1/4" L



G. JAMB FILLERS
75-3/16" L



I. HEADER 58-1/2" L



P. TOWEL BAR 20-13/16" L



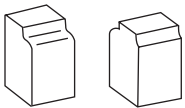
S1. SHORT BUTRESS
CURB 63" L
S1. LONG BUTRESS
CURB 75" L



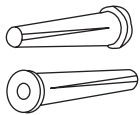
U. FINISH WALL FILLER
(IF NEEDED) 63" L



V1. 2 SUPPORT BRACKETS
FOR OPTIONAL DOME 30" L
V2. 1 SUPPORT BRACKET
FOR OPTIONAL DOME 60" L



B. VINYL PLUG



E. PLASTIC WALL PLUGS



F. JAMB FILLER VINYL



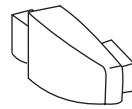
J. ROLLER



L. VINYL SILENCER



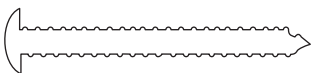
N. TRIM RING



O. ACRYLIC TOWEL
BAR BRACKET



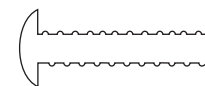
M. ADHESIVE BUMPERS



H. 8 X 1-1/2" TRUSS HEAD SCREW



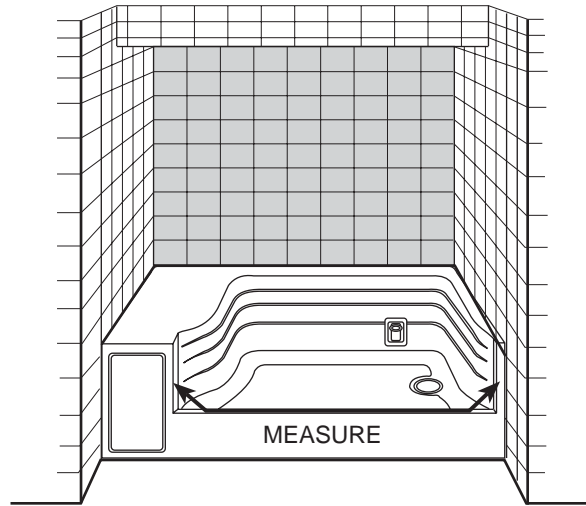
K. 8-32 X 3/8" HEX HEAD SCREW



Q. 10-24 X 7/8" TRUSS HEAD SCREW

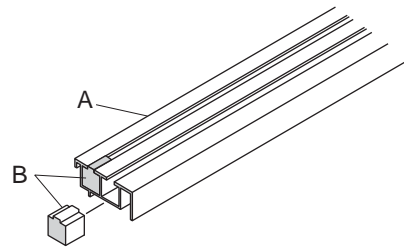
Step 1

Measure the wall to wall opening along the center of the base rim. Use a hacksaw to cut the base track 1/16" short of this dimension. Note: On some installations it may be necessary to file the ends of the track to match the wall conditions.



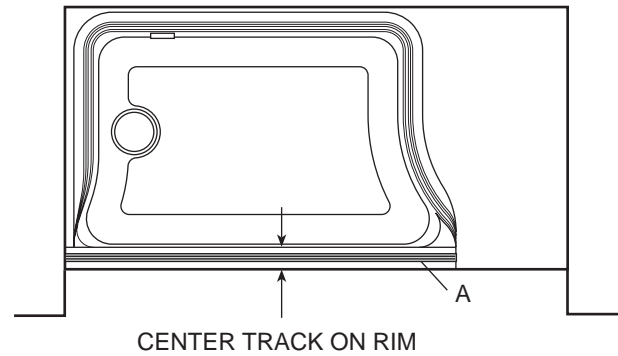
Step 2

Press the four vinyl plugs into both ends of the base track A.



Step 3

Center the base track on the base rim and mark its position. Note: Drain holes face the interior of the bath.

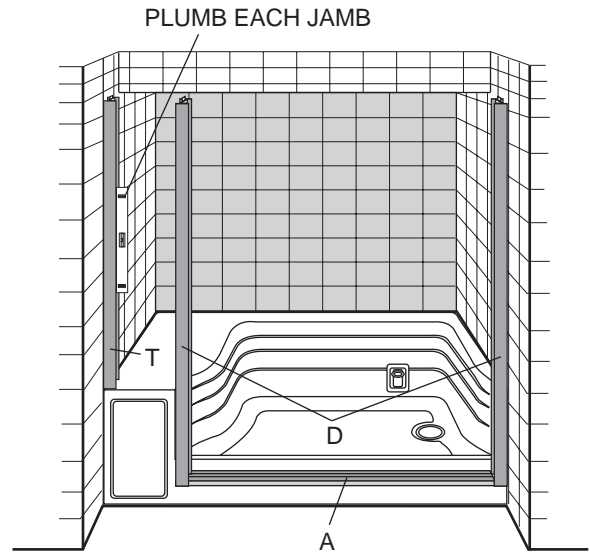


Step 4

Position the wall jambs on each end of the base track. Use the small notches in the bottom of the jambs pressed securely over the base track. Use a level to plumb each wall jamb. Locate the holes to be marked by checking the placement of the jamb fillers in respect to the shower head. Mark the holes. Position the short wall jamb and mark holes. Note that all three jambs should line up in a straight line. Remove all parts and drill the walls in the locations marked using an $1/8$ " diameter drill. In tile walls drill $7/32$ " diameter holes and insert plastic wall plugs.

Step 4A Fixed Glass Panel

Install the short wall jamb on the seat wall. Position the fixed panel on the seat and in the pocket of the wall jamb. Insert the short buttress curb next to the panel to secure it in place in the wall jamb. Note that the panel should be to the exterior or outside of the unit. You will be able to slide the panel around for needed adjustment.

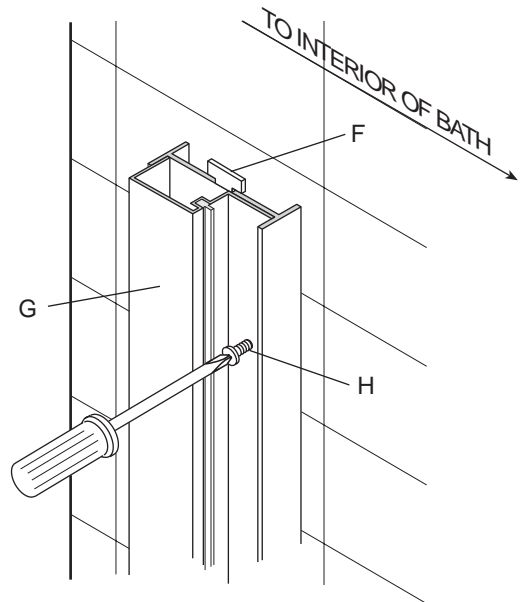


Step 5

Carefully replace the base track in the position marked in Step 3. Slide the pieces of jamb vinyl into the jamb fillers. Install the wall jamb and the wall jamb filler closest to the shower head. The jamb filler should be installed with the opening closest to the interior of the unit. (This ensures maximum water proofing by positioning the interior glass panel closest to the shower head.) Attach the jamb and jamb filler to the wall with 3 #8 x 1-1/2" truss head screws.

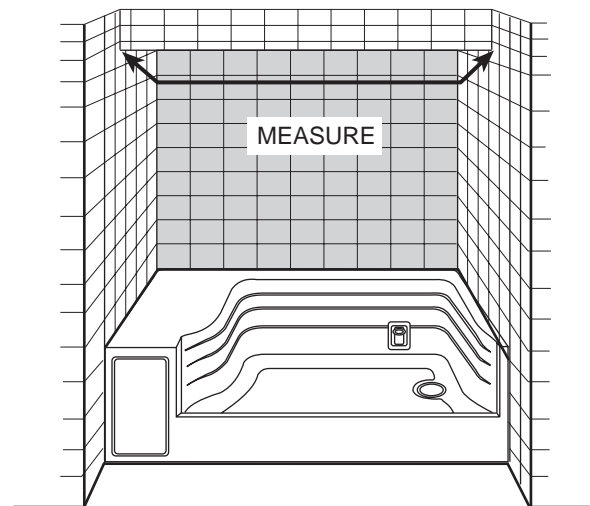
Step 5A

Install the center wall jamb and filler. The jamb filler should be installed with the opening to the outside of the unit. The jamb and filler will have one screw attached to seat. The other two can be secured by using silicon or short screws. The back side of the center jamb should fit over the fixed glass panel. Use the long buttress curb to secure the panel. Remember that the panel should be towards the front of the unit and that the panel can slide around for adjustment. Once adjusted, the panel can be secured when sealing the unit with silicon sealant.



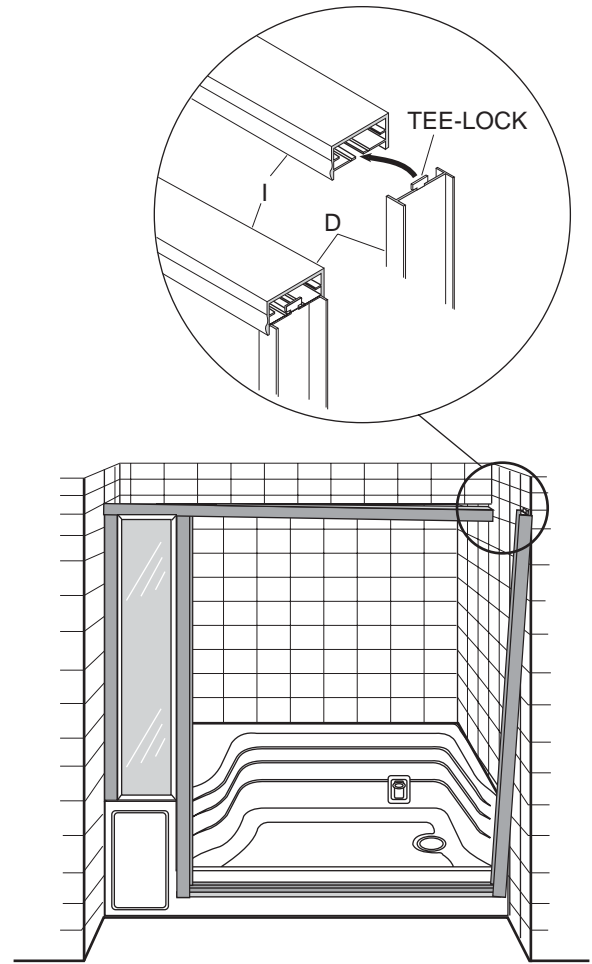
Step 6

Measure the wall to wall opening at the top of the mounted wall jamb. Cut the header $1/16$ " short of this measurement. Check the header for fit.



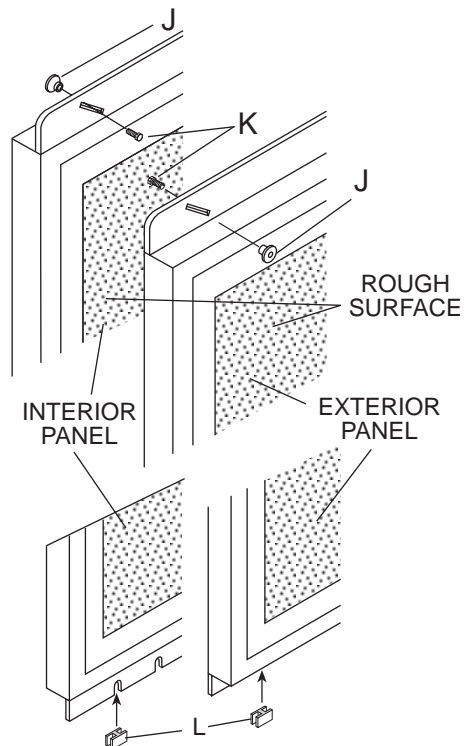
Step 7

All units are equipped with safety tee-lock jambs. When installed properly the header is permanently locked to the jambs and cannot be accidentally dislodged. Remove the two top screws of the wall jamb closest to the shower head. Slide the header over the center jamb and the short wall jamb. You may need to lean or slightly twist the center jamb in order to place the tee-locks in the header. Lean the jamb closest to the shower head out and slide or twist the tee-lock into position in the header. Reposition the wall jamb and reinstall the screws. Note not to cut the header too tight to scratch the tile or wall when installing. Use a level to plumb the center jamb. Secure the jamb in position with a small screw or silicon or both.



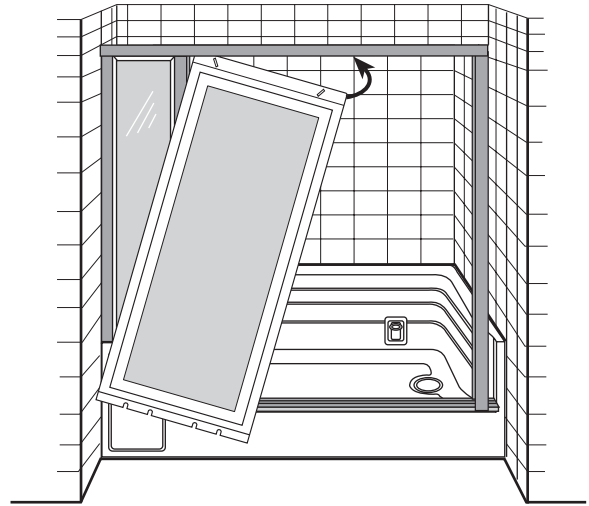
Step 8

Obscure glass panels are installed with the rough side of the glass to the exterior. Attach rollers to the interior panel (rough glass surface closest to the top fin) and the exterior (rough surface away from the top fin) using four 8-32 x 3/8" hex head screws. Press four vinyl silencers into the slots in the fin on the bottom of both panels.



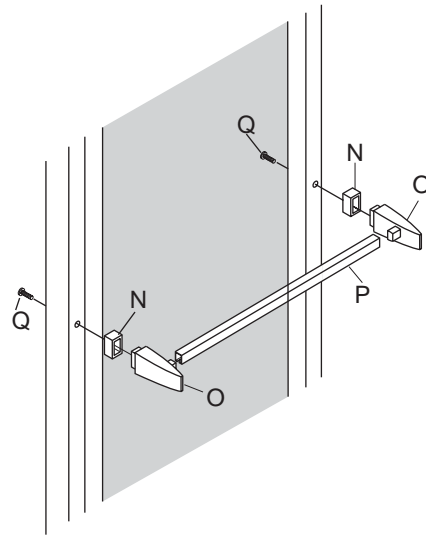
Step 9

Peel protective backing from the four adhesive bumpers and stick to top and bottom of the panel recess in the wall jambs. Lift the interior panel into position with the rollers engaging the roller slot in the header and the bottom fin inserted into the interior slot of the base track. Repeat for the exterior panel. The vertical vinyl wiper blade of the interior panel should seal against the exterior panel when both panels are in a closed position. If the panels are not parallel to the wall jambs, remove the doors and adjust the rollers up or down to compensate.



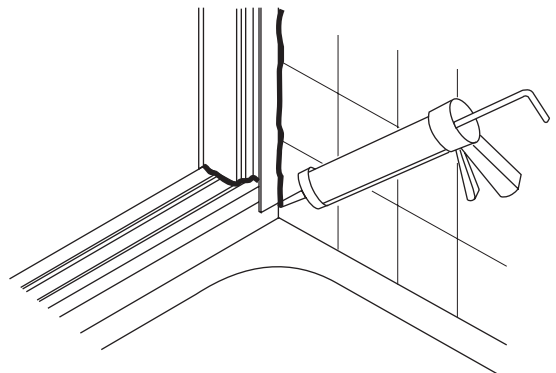
Step 10

Press the trim ring over the base of the four acrylic towel bar brackets and press the brackets into the ends of the towel bars. Attach the assembled towel bars to the glass panels with four 10-24 x 7/8" truss head screws.



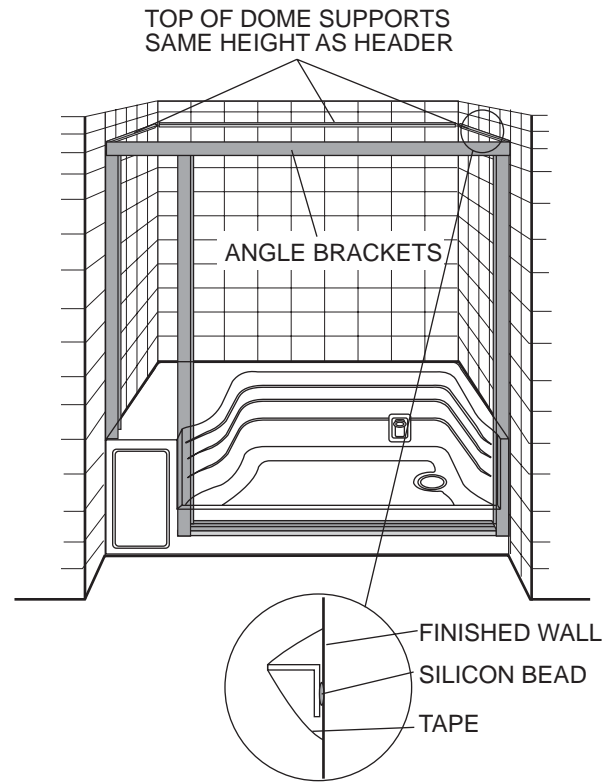
Step 11

Caulk the ends of the base track and the interior surface of the wall jambs



Step 12

Provided in the steam enclosure kit are 3 dome supports used to support the optional dome on the side and rear. To install the dome supports, first cut to length. Apply a bead of silicon and tape in position. Clean up any excess silicon. The top of each support must be at the same level as the header. The tape can be removed when the silicon has cured completely. After removing tape and applying sealing strip, the dome is then placed with the sealing surface onto the top of the header and 3 supports.



REPAIR PARTS

DRAWING

REFERENCE	QUANTITY	PART NUMBER	DESCRIPTION
A	1	EPR-XXX-06739	SC-869 BASE TRACK 45-1/4"
B	2	EPW-N00-08027	END-PLUG FOR TUB STRP 1/4"
C	2	ETG-XXX-22335	20-5/8" X 72-7/8 TEMP 5/32" W/SWIPE EDGES
D	2	EPW-XXX-01313	SC-896 WALL JAMB 75-7/16"
E	6	EPH-N00-04106	PLASTIC WALL ANCHOR
F	2	EPH-N00-08134	V-206 VINYL 76"
G	2	EPW-XXX-62674	SC-527 WALL JAMB FILL GD 75-3/16"
H	6	EPH-XXX-05116	8 X 1-1/2 TH PH TYPE A 18-8 SS
I	2	EPW-XXX-02293	SC-917 HEADER 58-1/2"
J	4	EPH-N00-04048	HEX ROLLER BEARING RO-89
K	4	EPH-N00-05014	8-32 X 3/8 SLOTTED INDENTED HEX WASHER HEAD
L	4	EPW-N00-08026	V-6-A SILENCER CUT 7/16"
M	4	EPH-N00-04297	ADHESIVE BUMPERS
N, O	1	EPH-N00-18209	HDWE TOWEL BAR ACCESS KIT #4 FOR 840
P	2	EPW-XXX-63135	SC-805 TOWEL BAR 20-13/16"
Q	4	EPH-XXX-05103	10-24 X 7/8 TRUSS HEAD TOWEL BAR SCREWS
R	1	ETG-N00-22392	10-3/4 X 62 Clear TEMP 3/16" W/SWIPE EDGES
S1	1	EPW-XXX-63230	SC-516 SHORT BUTTRESS FILL 63"
S2	1	EPW-XXX-63230	SC-516 TALL BUTTRESS FILL 75"
T	1	EPW-XXX-01313	SC-896 SHORT WALL JAMB 63-1/2"
U	1	EPW-XXX-02620	FINISH WALL FILLER 63"
V2	1	EPW-XXX-00127	SC-548 LONG DOME SUPPORT 60"
V1	2	EPW-XXX-00127	SC-548 SHORT DOME SUPPORT 30"

**PRODUCT SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE.
USE INSTALLATION INSTRUCTIONS SUPPLIED WITH PRODUCT.**

Jacuzzi Whirlpool Shower base has obtained applicable code (standards) listings generally available on a national basis for products of this type. It is the responsibility of the installer/owner to determine specific local code compliance prior to installation of the product. Jacuzzi Whirlpool Shower base makes no representation or warranty regarding, and will not be responsible for any code compliance.

Jacuzzi Whirlpool Bath
P.O. Box 702168, Dallas, TX 75370-2168
Service Support: Call (800) 288-4002

©2002 Jacuzzi Whirlpool Bath U383000 8/13/04



Printed on Recycled Paper

Printed in the U.S.A.