# Sistine Stone

# **NEO CORNER N-80**

Neo Threshold Shower System Installation Guide for Liner Style & Accent Liner Style Showers

Congratulations on the purchase of your new shower system.
This guide will give you the instructions on the installation of your new shower.
Natural Travertine Stone Appearance

All of our stone products are custom made and hand-crafted to look and feel like authentic travertine. As you may know, travertine is a form of limestone that has been under pressure for thousands of years. The product of long-ago hot and cold springs and waterfalls, travertine is a beautifully banded and colored stone with a unique character. Among its most appealing characteristics are the interesting craters and depressions, created by streams of water that flowed through the stone. We have taken great care in reproducing the appearance of genuine travertine stone, giving you a beautiful and authentic shower.

Installation time may vary depending on your experience, complexity of shower, and "Pre Installation Preparation Work" which may include: plumbing relocation, drain location and bathroom demolition.

Prior to demolition, scheduling a contractor or building your shower, double check that you have all the parts from the factory. Some applications may require a licensed plumber or contractor. Do not use any product spec sheets to begin installation before receiving product. These spec sheets are for reference only. Use actual product measurements only. The diagrams throughout this guide illustrate a 36" x 36" shower. Depending on the size of the shower purchased, actual parts may vary in size from the diagrams shown.

Our goal is to help you achieve a quick and successful shower installation.



See the clock in each section for estimated installation time.

Missing or damaged hardware and tiles should be reported within 24 hours of receiving this shipment - If you need assistance call 1.800.454.2284, 7:15am - 4:00pm, Monday thru Thursday, 7:15am - 2:00pm, Friday (PST)



G\_00915-N-80-2.22.16 Rev A



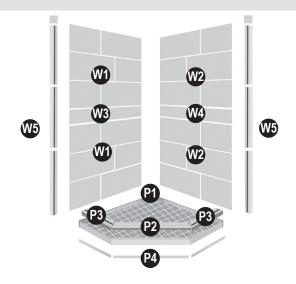
# TOOLS AND SUPPLIES YOU WILL NEED TO INSTALL YOUR SHOWER

<ul> <li>□ PENCIL &amp; MARKER</li> <li>□ HAMMER</li> <li>□ DRILL WITH 3/16" &amp; 5/8" DRILL BITS</li> <li>□ LEVEL</li> <li>□ CAULKING GUN</li> <li>□ PHILLIPS HEAD SCREWDRIVER or PHILLIPS DRILL BIT</li> <li>□ 4" HAND-HELD MAKITA GRINDER</li> <li>□ MEASURING TAPE</li> </ul>	<ul> <li>□ SPONGE</li> <li>□ GROUT FLOAT &amp; BUCKET</li> <li>□ 1/8" PLASTIC TILE SPACERS</li> <li>□ SHEET ROCK SCREWS</li> <li>□ WOOD SHIMS</li> <li>□ 1/2" CEMENT BOARDS</li> <li>□ HOLE &amp; 4" TILE BLADES</li> <li>(Diamond Tip Blades recommended)</li> <li>□ GROUT (See page 14)</li> </ul>	<ul> <li>GO GRIT SANDPAPER</li> <li>CLEAN DROP CLOTH</li> <li>PLASTIC SHEETING</li> <li>3" SCREWS</li> <li>CIRCULAR SAW</li> <li>BRACES TO SECURE WALL PANELS</li> <li>DRAIN</li> <li>SILICONE FOR CAULKING GUN (See silicone recommendations Page 8)</li> </ul>
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## **CHECK YOUR SHIPMENT AGAINST APPROPRIATE PACKING LIST**

Make sure you have received all the items necessary for the installation. This will also familiarize you with all the parts and hardware you will need to install your shower. Package contents are dependent upon which package you ordered: Basic or Glass.

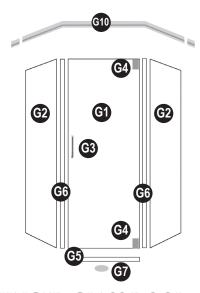


### SISTINE STONE PAN

- P1 Metal Leak-Free Reinforced Pan
- P2 Door Rail (1)
- P3 Left & Right Panel Channel Rails (2)
- P4 Floor Trim (3)

### SISTINE STONE WALL PANELS

- W1 Left Wall Panels (2)
- W2 Right Wall Panels (2)
- W3 Left Solid Stone or Mosaic Liner
- WA Right Solid Stone or Mosaic Liner
- W5 Panel Channel Side Thresholds (6) & Top Trim



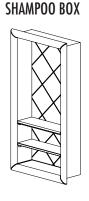
### HINGED GLASS DOOR

- Glass Door (Reversible)
- © Fixed Glass Panels (Reversible)
- **G3** Door Handle
- G4 Heavy Duty Hinges (2)
- **G5** Door Sweep
- G6 Door Seals (2)
- Matching Drain Assembly
- G10 Header

### **OPTIONAL ITEMS**











## PRE-INSTALLATION TEAR DOWN



TIME REQUIRED 8-16 HRS

This shower system is designed to be installed on a bare floor. It is necessary for any existing shower to be completely removed.

Tear out and remove all old material to expose the 2 x 4 wall studs. Clean up the shower area, removing all dust and old material from the area.

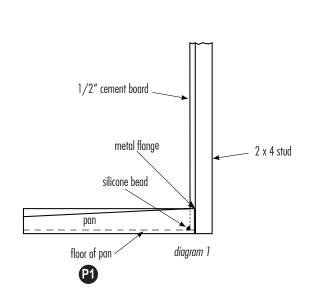


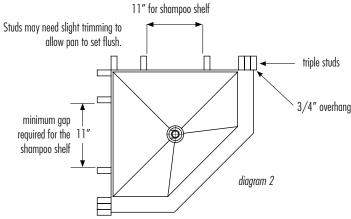
# **DRY-FITTING THE PAN**



TIME REQUIRED 1/2 to 1 HR

It is easier to check alignment of studs and pan without the drain installed into the pan. Place the pan in the planned position. Check to see that the spacing between the metal pan flange and 2 x 4 studs are flush. Some shimming or sanding of the 2 x 4 studs may be required to flush the studs with the metal pan flange. When screwing in the 1/2" cement board the metal flange will pull fast to the studs, and will secure the metal pan in place. (diagram 1)





3/4" overhang when using triple studs, no overhang when using double studs (double studs required, triple studs recommended for extra strength).



# 2 x 4 STUDS ALIGNMENT & POSITIONING



TIME REQUIRED 1/2 to 1 HR

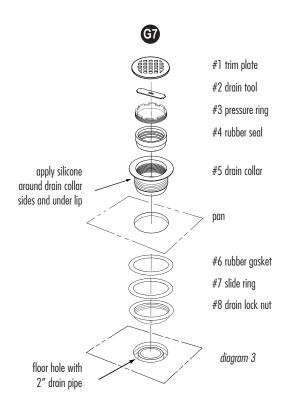
Using the pan e1 and w and w wall panels, you will be able to check to make sure your 2 x 4 studs are in the needed position and supported adequately. You will see in (diagram 2) extra 2 x 4 studs are added to the door and glass side thresholds for extra strength. You may need to make adjustments for your faucet or optional shampoo shelf. When you place the bottom sections of the wall 1B or 2B into the shower pan, you can also calculate the needed width and height of areas to keep free of 2 x 4 studs. (See installation instructions included with the faucet or shampoo shelf)



# **INSTALLING DRAIN** (purchased separately)



TIME REQUIRED 1/2 to 1 HR



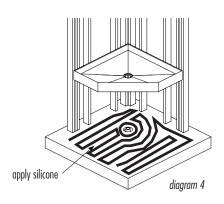
- 1. Locate the drain assembly 67 to install into the pan P1
- 2. Apply a generous bead of silicone around the shower pan drain hole and around the outside of the drain collar #5, insert the drain collar #5 into the drain hole.
- 3. Apply a generous bead of silicone around the drain collar #5 from the underside of the pan.
- 4. Install the rubber gasket #6 over the drain collar #5, to the underside of the pan, next install the slide ring #7.
- 5. Screw on the drain lock nut #8 and hand tighten. Turn drain lock nut #8 approximately 1/4 turn with the wrench to ensure a water-tight fit. Check for a good seal. DO NOT OVERTIGHTEN.
- 6. Wipe off excess silicone and allow silicone to dry. Follow the manufacturer's directions for application and drying time.

SEE SILICONE RECOMMENDATIONS PAGE 8





# TIME REQUIRED 1/2 **HR**



- 1. Now that the drain is installed into the pan dry fit the pan and drain for alignment, check to make sure the 2" drain pipe is in the center of the pan drain hole. (diagram 2) Use the drain collar #5 by itself; remove the rubber seal, nut and gaskets from the drain assembly. (diagram 3, previous page) Push the drain collar #5 into the drain hole between the pan and the 2" pipe. With the drain collar pushed flush to the pan surface, the 2" drain pipe should not extend past the inside threads of the drain collar #5.
- 2. Make sure the pan and drain fit level to the floor (the pan can be secured to the floor by nailing the pan flange to the studs, this can only be done after step 3 is completed)
- 3. Remove pan and apply adhesive to floor
- 4. Carefully lift the shower pan and set into place. Make sure the ABS pipe is still centered.
- 5. Push and secure the rubber seal #4 onto the 2" ABS pipe.
- 6. Thread on the brass pressure ring #3 around the drain pipe with the provided tool #2. Remove the tool after the brass pressure ring is installed.
- 7. Test and snap the decorative diamond trim plate #1 into position. (Remove the decorative trim plate and store in secure area until installation is complete, drain will be grouted when shower is arouted).
- 8. After installing pan, cover with cardboard or drop cloth to protect pan from scuffs.

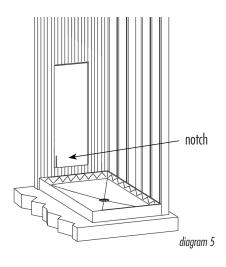


# **CEMENT BOARD INSTALLATION**



TIME REQUIRED 1-2 HRS

Use 1/2" thick cement board as your shower backer. Using this backer will comply with almost all city codes. A cement-based product like Wonderboard or Hardibacker may also be used if it meets your local codes. Some codes require a vapor barrier to be installed as well. We recommend a water/vapor barrier of 6 mil. plastic be installed before installing the cement board. To do this, staple plastic so that it hangs 1" above the floor. Roofing nails may be used to attach the cement board instead of screws, this prevents the plastic from wrapping around the screws.



- IMPORTANT: Use your cement board as an indicator of squareness. The cement board comes in square sheets. If you see gaps or areas where the cement board is not fitting flush, fix the problem by removing the cement board and shimming the board until it's square and flush. If the seams of the cement board are not flush and square, your wall panels will not be square and flush.
- 2. Cut a notch in cement board to fit around threshold. Sanding or shimming the 2 x 4's at the top rim of the pan may be required to flush the cement board. (diagram 5)
- 2. Place a bead of silicone on the front INSIDE face of the shower pan flange. The bead should be in a zia-zag pattern.
- 3. Place the cement board against the studs and rest it inside the shower pan against the back flange. Attach the cement board to the studs with screws or nails. Do not screw or nail into the shower pan flange.
- 4. Continue installing the remaining cement boards.

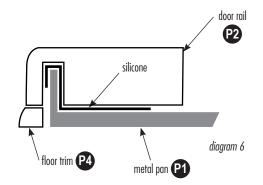


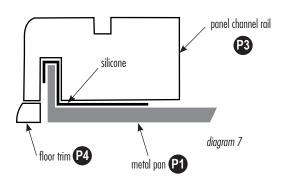
For best cutting results for wall panels and cement board, use a Makita grinder with a 4" tile blade.

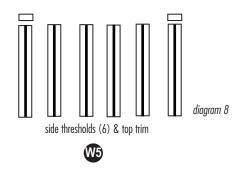


# **PAN & WALL THRESHOLD TRIM**







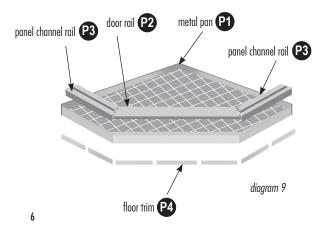


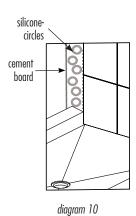
# A - Pan Threshold

- 1. Locate the door rail **2** and the panel channel rails **3** (diagram 6) (diagram 7)
- 2. Dry fit **P2 P3** onto the front of the metal pan **P1** the door rail **P2** is 1" shorter than the **P3** panel channel rail. The **P2** door rail is reversible and can be placed on the left or right. (diagram 8)
- 3. Remove and place silicone on bottom of rails and in bottom channels, re-install.
- 4. The floor trim pieces are usually installed at the end of the installation. Depending on the thickness of your bathroom floor, will determine how you place the floor trim. The floor trim can be placed 3/4" high or 1" high depending on your floor thickness, the pieces can be trimmed if needed.

# **B - Wall Threshold Trim**

- 1. Locate **W5** side thresholds & top trim.
- To help with the side threshold installation, use a level and draw a plumb line from the inside of the pan threshold up to the top of the shower. Do this on both sides. This line will be where the side rails and the wall tiles meet, this will give you a visual reference point when dry-fitting your wall tiles.
- 3. Apply silicone, using a circle pattern, to the cement board along the plumb line, approximately 4 inches wide, to the edge of the shower pan. (diagram 10)
- 4. Place the first side threshold into position, making sure to align the side rail with the vertical plumb line previously drawn on the cement board. Apply pressure to the side threshold to bond it to the cement board. The side threshold will flush with the inside of the shower pan threshold and have a small gap where the pan threshold slopes. (diagram 11)
- 5. Place the remaining side thresholds into position, 3 to each side. Make sure to use a level and the plumb line previously drawn on the cement board to alian the side thresholds vertically.





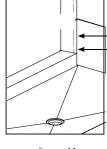
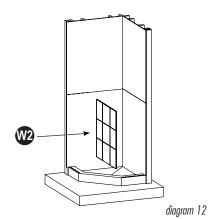


diagram 11



# A - Inspecting Wall Panels/Liners

Inspecting panels at this point will give you confidence that the wall panels are straight and square from the factory. When installing wall panels, you may need to make adjustments to the panels to accommodate for unevenness of your existing walls. During the inspection process and/or dry-fitting process, if you have any concerns about the alignment or fit of the wall panels, please call 1-800-454-2284 for customer service, and we will gladly assist you with your installation.

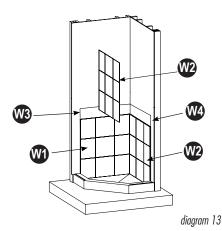


- 1. Find a large empty area to layout and inspect all panels.
- 2. Align all panels and liners to check for straightness. Make sure grout lines are straight and square to each other.
- 3. Sistine Stone wall panels are made to be flexible. (Warning Store on a flat area.) If wall panels have been stored improperly or seemingly have become extensively bowed, they can be easily flattened before installation (See trouble shooting section on last page for details).

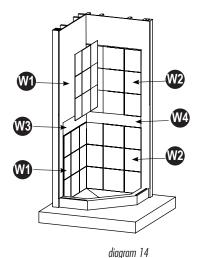
# **B - Test Alignment by Dry-fitting Wall Panels/Liners**

- 1. Place the first bottom panel **W2** into position. (*diagram 12*). Rest **W2** panel on the pan floor; use spacers between the floor and the panel to make the top of the panel level.
- 2. Place the second bottom panel into position, push the two panels together. Make sure the grout lines are aligned, use spacers to make the top of the panel level. Inspect the spacing between the wall panels and the side threshold plumb line.
- 3. Depending on your cement board alignment, some sanding of the wall panel edges may be required for a tight fit.
- 4. Place liners **W3** & **W4** in position check for level and length (diagram 13).
- 5. Holding the lower panels and liners in place with screws and blocks or another person, place the upper panels 3 & 4 into position. Check the length and overlap alignment. Some fitting may be required.
- 6. Depending on your faucet selection, you may need to mark and cut out holes for your faucet to fit through before you can place 3 or 4 panels into position. Remember "measure twice, cut once", you can cut our walls with most cutting tools.

(See installation video at www.americanbathfactory.com). Now you can check for level, grout line alignment and spacing between walls and plumb line.



# Braces may be required to keep walls flush



# C - Installing Panels

- 8. Sand the backside surface of the wall panels with 60 grit sandpaper. This will increase the bond to the silicone. Remove all dust and dirt with a clean dry cloth.
- 9. Start with the lower panel apply a generous amount of silicone to the cement board and to the back side of the wall panel. Refer to "Silicone Recommendations" on previous page for applying silicone. Also refer to the manufacturer's recommendations for application and drying time.
- 10. Press the wall firmly into position. Be sure to use spacers between the bottom panel and the shower pan to ensure panel is level. (diagram 14)
- 11. Install the remaining panels in the following same order as you dry-fitted the panels.











# Preliminary Information for Wall Installation SILICONE RECOMMENDATIONS

We recommend using **GE Silicone II Window and Door 100% Silicone** throughout this installation as well as for your wall panel silicone. During our tests we have found that using this silicone gives the best results. Use this silicone whenever the installation guide refers to the use of "silicone". Depending on the size and threshold type of your shower, you will need from 10 - 20, 9.8 oz. tubes of silicone to complete your shower installation.

**DO NOT USE** any Mastic, Mortar based Thin Sets or "Liquid Nails". These will not cure properly between the two non-porous surfaces of the shower. The use of a Water Barrier will also adversly affect the bond between the wall panels and the cement board.

Warranty coverage only extends to the brand and type of silicone we recommend and applied per the manufacturer's directions and recommendations.

#### Recommendations for applying GE Silicone II Window and Door 100% Silicone to Wall Panels

- 1. Apply a 1/4'' thick continuous bead of silicone along the perimeter if the wall panel, 1/2'' in from the edge.
- 2. Use a circle pattern to cover the rest of the backside of the wall panels, leaving 3"-4" between each 1/4" bead. (diagram 14)
- 3. Also apply silicone to the cement board. Apply in the same manner as steps 1 & 2.

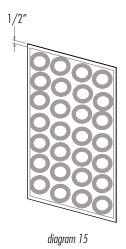
It is very important to ensure complete coverage of silicone to achieve the best bond. The steps listed above are only recommendations and are meant to supplement the specific manufacturer's directions. You may need to brace the wall panels in place while the silicone dries. Refer to the manufacturer's recommendations for coverage of the silicone to determine the proper amount you will need for the project based on your shower size.

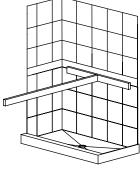
Depending on the size and threshold type of your shower, you will need from 10 - 20, 9.8 oz. tubes of silicone to complete your shower installation.

### Tips for bracing Wall Panels

If you use the recommended silicone, and apply it correctly, the wall panels will stick to the walls without any bracing required. If the studs or cement board surfaces are not perfectly even or square, the edges of the wall panels may not stay flush. If this happens, we recommend using a brace to hold the wall panels in place until the silicone dries. Your bathroom layout and shower style will determine the method you use to brace the wall panels.

- 1. Always protect the wall panel tiles and shower pan floor from damage. Make sure the braces will not scratch the wall tiles. Use a piece of plywood or a 2 x 4 to distribute the force across the largest surface area.
- 2. Brace the wall panels using a horizontal brace from one wall to the opposite wall. (diagram 15) Measure and cut a 2 x 4 or use an expandable curtain rod or telescoping painter's pole. Cut the 2 x 4 larger, so it has to be pushed into position or use shims to apply pressure on the wall panels.
- 3. Brace the wall panel from the shower pan threshold to the wall panel. Measure and cut a 2 x 4 to fit between the shower pan threshold and the wall panel. Apply weight downward on the wall panel side or place a 2 x 4 vertically between the ceiling and the top of the brace. Push down on the angle brace and Measure and cut a 2 x 4 screw it to the vertical 2 x 4 that is pushing on the ceiling. (diagram 16)
- 4. Leave the braces in place until the silicone has completely dried. Refer to silicone manufacturer recommendations for drying time.





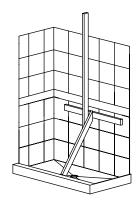


diagram 16

diaaram 17



## **OPTIONAL SHAMPOO SHELF INSTALLATION**



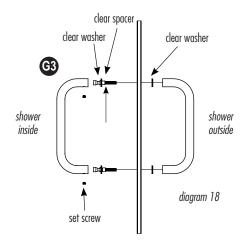
- The Shampoo Shelf was designed to match your tile size.
   12" x 12" tiles, the cut-out hole size is 10 x 22".
- 2. There is a 1" lip or frame around the Shampoo Shelf, this will be the water sealed area for the Shampoo Shelf.
- 3. The best way to cut the hole is with a small 5" round diamond blade, and with a jigsaw to cut the corners.

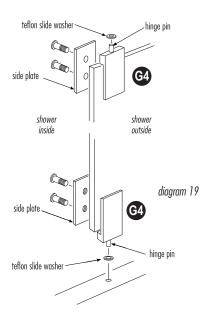
See detailed instructions enclosed with Shampoo Shelf

- 4. On the 2 tiles the Shampoo Shelf will be replacing, mark 1" from the outside of the grout line, the cut-out area will be 10" x 22". Cut out the hole for the Shelf. The smaller the hole the better.
- 5. Dry-fit the Shampoo Shelf for alignment of grout lines.
- 6. Silicone in-place with a generous bead around the back of the lip, wipe off excess silicone with tissue.



# DOOR HANDLE, HINGE, PANEL, DOOR & HEADER INSTALLATION



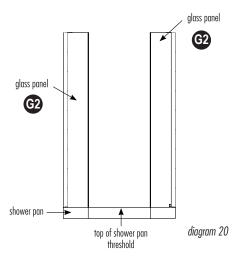


### A - Door Handle Installation

- 1. Set the glass door in a position to enable the assembly of the handle **63** (diagram 18)
- 2. Loosen the set screws so you can separate the handles.
- 3. Unscrew the long bolt from the handle. Keep all rubber pieces attached to the screw.
- 4. Remove the first set of flat, clear washers from the bolt.
- Start with the top hole on the glass door. Place the long bolt through the hole in the door (keeping the remaining rubber pieces on the bolt). On the other side of the glass place the flat washers onto the threaded portion of the bolt.
- 6. Take one side of the handle and screw the long bolt into the end. Just start the bolt until a few threads catch. Keep loose.
- 7. Put the second bolt through the lower hole. Place the flat washer onto the bolt. Screw the bolt into the bottom handle.
- 8. Align the handle on the door and carefully tighten the long bolts. Do not over tighten.
- 9. Place the opposite handle over the long bolts and tighten the set screws to secure the handle.

# **B** - Hinge Installation (pre-installed)

- 1. Locate the top hinge **G4** and remove the side plate by loosening the two screws. (diagram 19)
- Place the hinge into the top cutout on the door so the screws will be facing into the shower and install the side plate. Tighten the screws until the hinge is secure. Make sure the hinge is centered in the cutout and that the screws are facing into the shower.



note: measurements taken from outside edges of glass.

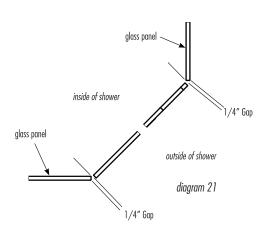
### C - Fixed Glass Panel Installation

1. Carefully lift the glass panels and set them into the side and pan channels. Make sure the glass panels are stable. (diagram 20) The glass channels in the shower pan and wall thresholds will hold the glass in place while dry-fitting the panels and door.

# ✓ Glass is tempered and cannot be cut

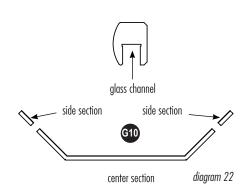
### 2. The gap between the glass panels and the door should be 1/4''

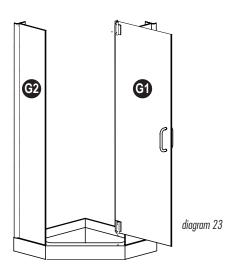
3. Measure the positioning of the glass panels to ensure they are in the correct position. Make sure the glass is level across the top and also the vertical edges are square and straight to each other. Measure diagonally to check for straightness. Make any necessary adjustments. (diagram 26)



- 4. Locate the header pieces 610 and lay them out in the correct orientation on the shower pan threshold. (diagram 21) there will be 3 pieces.

  If your shower is not a square then one piece will be longer than the other. Place the long piece on the longer side and the short pieces on the short sides. (diagram 24)
- Make sure the glass panels are still positioned correctly inside channels. Adjust the panels if necessary.
- 6. Dry fit the header side pieces and make sure the ends meet with the wall threshold caps (not installed) and the glass panels fit in the channels correctly. (diagram 25) Depending on how square the walls are, you may need to sand the edges of the side pieces to make them fit properly. Leave a small gap between the center and side pieces to make a grout joint that matches your preference.
- 7. After everything is lined up correctly, remove the header pieces.



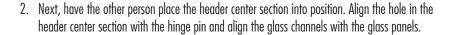


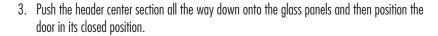
# D - Dry Fit Door/Header

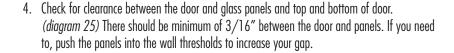
The door can pivot with the hinges on the left or right side depending on your preference. We will illustrate an installation with the hinges on the right side.

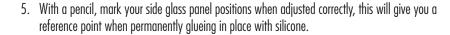
1. Have one person place the door in its open position by allowing the bottom hinge pin to slide into the hole in the pan threshold. Make sure the bottom hinge has the spacer on the pin. (diagram 24)

# Be sure to keep the door in a vertical position. If the door is not kept vertical, damage to the hinge, glass, or pan may occur.









# E - Silicone Side Panels in-place

- 1. The glass panels and header pieces are secured with silicone.
- 2. Apply a 1/4" thick bead of silicone into the bottom and side wall channels.
- 3. Re-install the glass panel in the same way you did before.
- 4. Refer back to all of the previous steps and diagrams to make sure the glass panels are in the proper position.

# F - Install Glass Door & Header

- 1. Apply a 1/4" thick bead into the channel of the header center piece.
- 2. Have someone help set door into position, don't forget to install the washer onto hinge pin
- 3. Set header into position, don't forget to install washer on hinge pin. Check alignment and spacing.
- 4. Locate the header side pieces and apply a 1/4" bead of silicone to the top of the glass channels. Place them into position and push them all the way down onto the glass panels. Be sure to align them to the header center section. (diagram 26)
- Allow the silicone to dry. Make sure the glass remains in the proper position. Leave the door in the closed position and use braces to support the glass until the silicone dries. Refer to the manufacturer's instructions for silicone drying time.

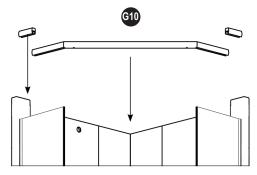
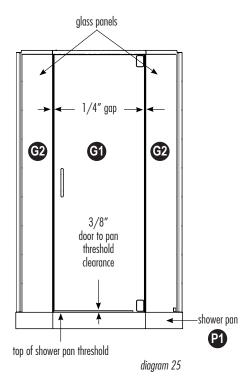
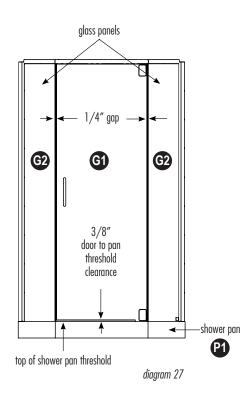


diagram 24



caps

diagram 26



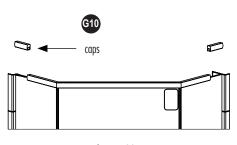


diagram 28

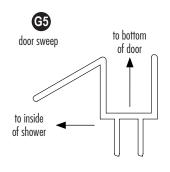


diagram 29

# G - Silicone Side Panels in-place

- 1. The glass panels and header pieces are secured with silicone.
- 2. Apply a 1/4" thick bead of silicone into the bottom and side wall channels.
- 3. Re-install the glass panel in the same way you did before.
- 4. Refer back to all of the previous steps and diagrams to make sure the glass panels are in the proper position.

### H - Install Glass Door & Header

- 1. Apply a 1/4" thick bead into the channel of the header center piece.
- 2. Have someone help set door into position, don't forget to install the washer onto hinge pin
- 3. Set header into position, don't forget to install washer on hinge pin. Check alignment and spacing.
- 4. Locate the header side pieces and apply a 1/4" bead of silicone to the top of the glass channels. Place them into position and push them all the way down onto the glass panels. Be sure to align them to the header center section. (diagram 28)
- Allow the silicone to dry. Make sure the glass remains in the proper position. Leave the door in the closed position and use braces to support the glass until the silicone dries. Refer to the manufacturer's instructions for silicone drying time.

### I - Door Seal Installation

We have provided door seals for water sensitive areas such as wood floors. If glass panels and door are installed correctly with the proper spacing, outside water spillage will be minimal and the side seals won't be necessary. The door sweeps (diagram 29) is what keeps the door closed. Adjust the door seal until the required tension is achieved. If you would like to use these side seals, follow the steps below.

- 1. Locate the plastic H shaped seals. One goes on the glass panel on the door strike side the other goes on the door on the hinge side. Measure and cut the seals to length.
- 2. Starting from the top, push the seal onto the glass, slowly working your way down.
- 3. When you grout the rest of the shower, be sure to grout the extra hinge hole in the pan and the extra hinge hole in the stone header. Also, grout between the glass and the pan, the glass and the wall thresholds, and the glass and the stone header. As well as between the joints between the stone header center section and side pieces.



Your American Bath Factory shower has a non-porous tile surface, which makes it easy to clean. Grout used must contain an ACRYLIC ADDITIVE to ensure proper bonding to the tiles. We suggest you add grout to every grout line and seam in the shower.

- 1. Recommended grout: Custom Building Products, Polyblend #122 Linen, Non-Sanded Ceramic Tile Caulk, Model # PC12210N and Snow White #11 Model # PC1110S. Available at your local hardware or tile store.
- 2. Follow the grout directions for specific application instructions, a water-based non-sanded grout is recommended.
- 3. If you desire a powdered grout, use an acrylic additive to ensure bonding.

Note: Grout is not covered by ABF Warranty.

### CARE & MAINTENANCE OF YOUR SHOWER SYSTEM

**DO NOT CLEAN SISTINE STONE WITH PAINT THINNER, ACETONE, LACQUER THINNER, M.E.K., SCRUBBING BUBBLES** or other chemicals that attack the structural integrity of Resin Based Stone. Use of these chemicals will destroy the surface of the stone and void your warranty. Soapy water, ammonia based cleaners & Comet will remove most dirt and residue from all types of finishes. For stubborn stains you may use a non-abrasive Scotchbrite pad. "Lightly" scrub the stained area in a circular motion to avoid discoloration. The stone is naturally waterproof and will not absorb spills or soil, simply wipe away with a damp sponge. Periodic cleaning with a sponge and warm, soapy water will remove any build up of dust or grime.

### SHOWER SYSTEM TROUBLESHOOTING

**Correcting Bowed Wall Panels** Sistine Stone Wall Panels are made to be flexible and may have a slight bow. This condition is normal and the panels will flatten when properly installed. If the panels have been stored improperly or have become excessively bowed, follow instructions below. Using a heat gun or propane torch, heat the backside of the panel in the most bowed area. Hold the torch a few inches away and move the torch back and forth over the area. After the panel becomes malleable, lay panel on a flat surface and apply weight until cool and flat. (wall thresholds work well, refer to Installation Guide Packing List).

**Cracked Tile** As with any tile project, a tile can become damaged. Simply cut out the damaged tile, silicone a replacement tile in place, and grout. **Cracked Wall Panel Seam** If your wall panel developes a crack in a grout line, simply grout over the cracked seam when it is installed. The grout will correct the problem, you will not be able to tell the crack was ever there.

Scratches & Blemishes Can be removed by wet-sanding the tile surface. Make sure tile surface and sandpaper are wet, and sand tiles until scratches and blemishes are removed.



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