

INSTALLATION MANUAL

SHOWER COLUMN WITH RAIN HEAD

OWNER'S MANUAL

INTRODUCTION

This owner manual will help you to enjoy your new **Dreamshower Shower column by HS-WorldLink** as well as to show you how to install, clean and maintain it.

WE SUGGEST THAT YOU USE THE SERVICES OF A LICENSED PLUMBER OR CONTRACTOR TO INSTALL YOUR NEW SHOWER COLUMN.

IMPORTANT NOTICE –BEFORE INSTALLING THE PRODUCT

- Please take few minutes to review this manual before you start the installation.
- These instructions are guidelines only; your specific installation may involve additional requirements.
- Inspect the product with great care before starting the installation.
- Check if the wall is straight and level and free of bumps.

For packaging reason some models of shower column are shipped partially disassembled, the shower head and arm need to be assembled before the installation.

TECHNICAL SPECS

This shower column is easy to install and can be connected to your standard plumbing.

Minimum Pressure : 2.8 bars (40 PSI).

Maximum Pressure : 5 bars (72.5 PSI).

Note : If the water pressure is over 5.5 bars (80 PSI) you will need to install a pressure reducer to the main valve. It should be set to 4 bars (58 PSI) for optimum results.

TEST DATA

Our columns have been subjected to pressure tests up to 8 bar (116 PSI).

To ensure that the water pressure in your home is adequate, you can test the pressure by measuring the water flow rate. In the kitchen turn on the cold water faucet full blast. If you collect 5.5 liters or more in 30 seconds, your water pressure is probably too high and you should install a water pressure reducer valve downstream of the main shut-off.

THERMOSTATIC SHOWER COLUMN

This shower column includes a thermostatic valve. This system will maintain the water temperature in your shower even when there is other water usage in your home

The temperature of the shower column is pre-set at 38°C (100°F) however, you can adjust the water temperature by turning the lever handle.

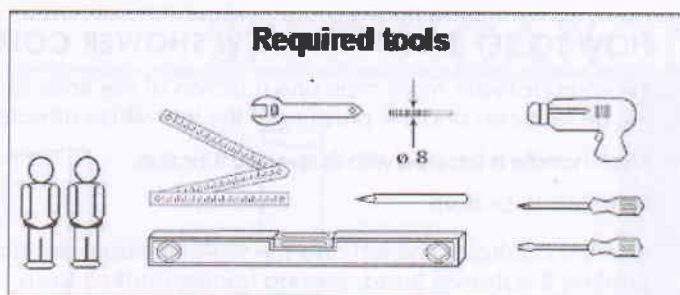
To allow the water in your shower to reach the maximum temperature, you must ensure that the water heater is set to 60°C (140°F).

You will need the following illustrated tools to install the shower.

It is recommended that the installation be done by two men.

LIST OF PARTS AND COMPONENTS IN THE BOX :

1. Shower column
2. Wall brackets (2)
3. Screws (4)
4. Plastic anchors (4)
5. Handheld shower with hose 150cm (60")
6. Wall bracket for hand shower.
7. Stainless steel flexible hoses (2).



INSTALLATION

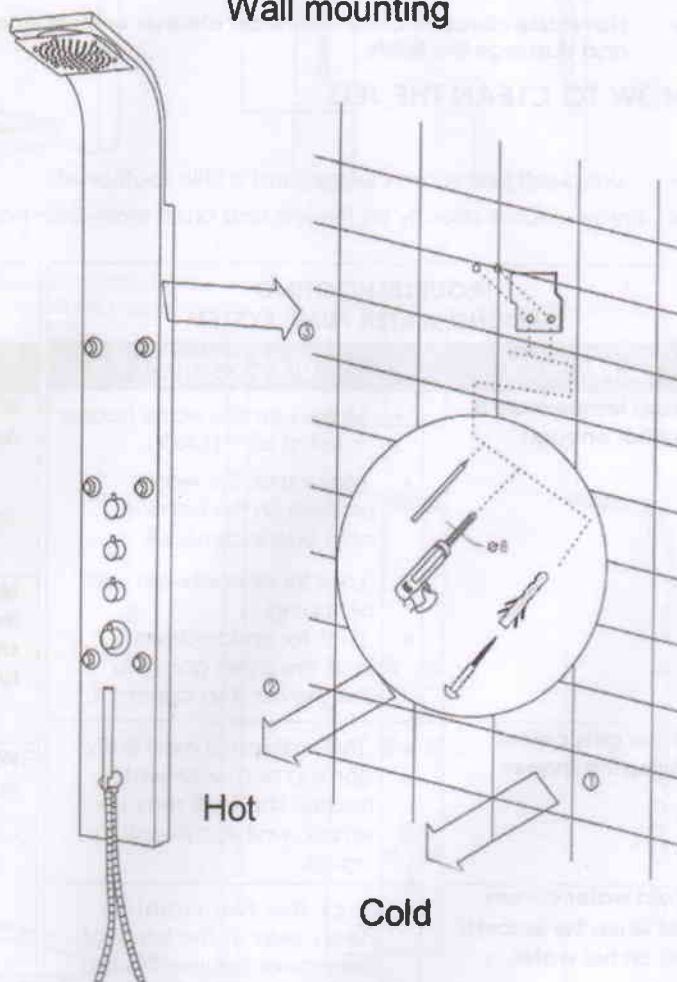
Wall mounting

1. During the installation manipulate the tools and shower column with great care to avoid damages and scratches. Shut off the water at the main before starting the installation.
2. We recommend to install the column at 33" (83.8 cm) from the lever handle (thermostatic valve) to the floor. Determine if the height is suitable and appropriate for yourself and the other users.
3. Install the water lines at 30" (76.2 cm) from the floor and leave a gap of 4" (10.2 cm) between the hot and cold water line.

Use 1/2" diameter pipe with 1/2" male adaptor (**adaptors not included**).

4. On the back of the shower column, where the water supply line comes out of the wall, it is important to seal the space between the ceramic and the pipe with silicone to prevent water seepage into the wall.
5. Install each wall bracket at the desired height. Use a pencil and a leveler before drilling each hole. Then install the two brackets. (*your wall structure may require additional anchors and screws.*)
6. Connect the hot and cold flexible stainless steel hoses to the water adaptors previously installed on your water supply line and slide the shower column in place.
7. Turn on the main water supply line and check carefully for leaks.
8. Apply a thin line of clear silicone on each side of the shower column to secure it in place.

Wall mounting



Note :

Be careful not to squeeze the two stainless steel flexible hoses during the repositioning so as not to damage them or restrict the water flow.

HOW TO SET & USE YOUR NEW SHOWER COLUMN

You can activate more than one function at the time, ex.: body jets and rain shower. However the water pressure will be reduced and the pressure of the jets will be affected.

Each handle is labeled with its specific function.

From top to bottom:

Turn the control to the left and the water pressure will increase gradually up to the maximum, the first handle controls the shower head, Second handle controls body jets and the third handle controls the handheld shower.

However, for all TS (tub & shower) models, the third handle controls the water pressure and transfers the water to the spout diverter, which allows you to fill the bathtub, to redirect the water to your handheld shower or to test the water with your foot

TEMPERATURE PRESET

The temperature of the shower column is preset at 38°C (100°F).

MAINTENANCE

To preserve the look and finish of your shower column, you should dry the shower column after each use with a dry and clean cloth. Do not leave any soap residue on the surface of the shower column, it can contain acid and acid can burn the rubber injector and the glass shelf.

- **Never use abrasive cream, powder cleaner or steel wool pad on the surface, it can scratch the stainless steel and damage the finish.**

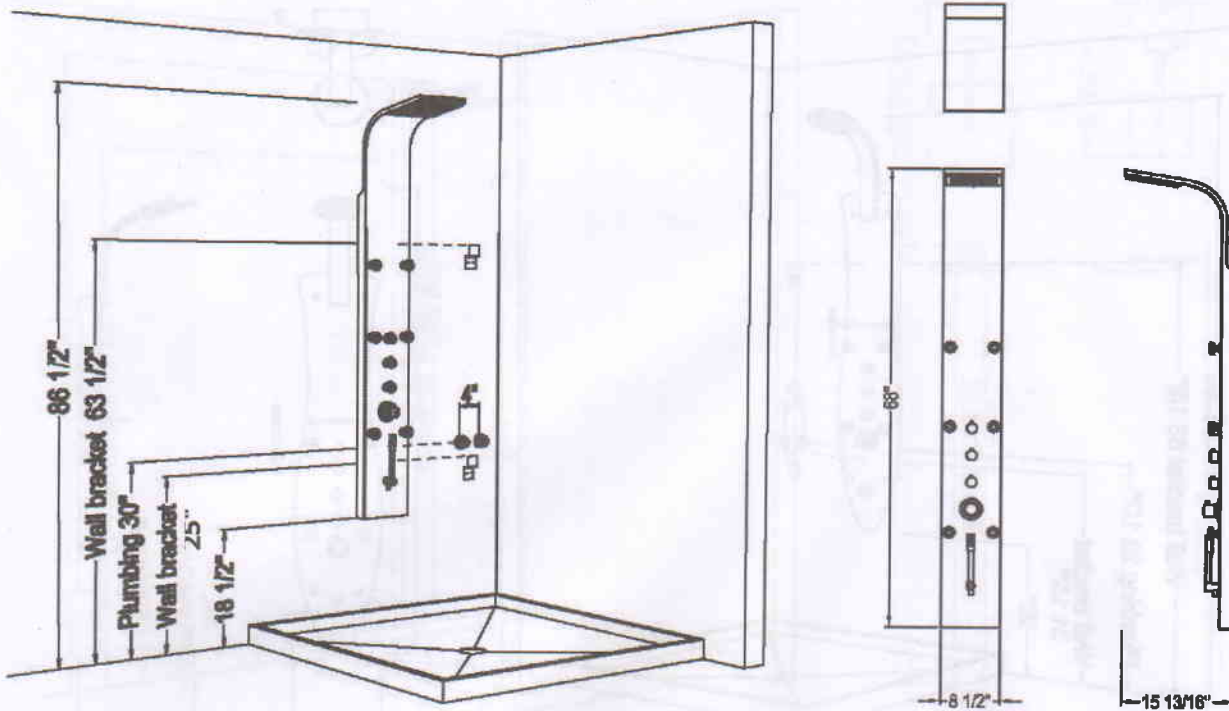
HOW TO CLEAN THE JETS

- Use a soft bathroom cleaner and a little toothbrush.
- Spray cleaner directly on the jets and brush every little hole then rinse thoroughly with clean water.

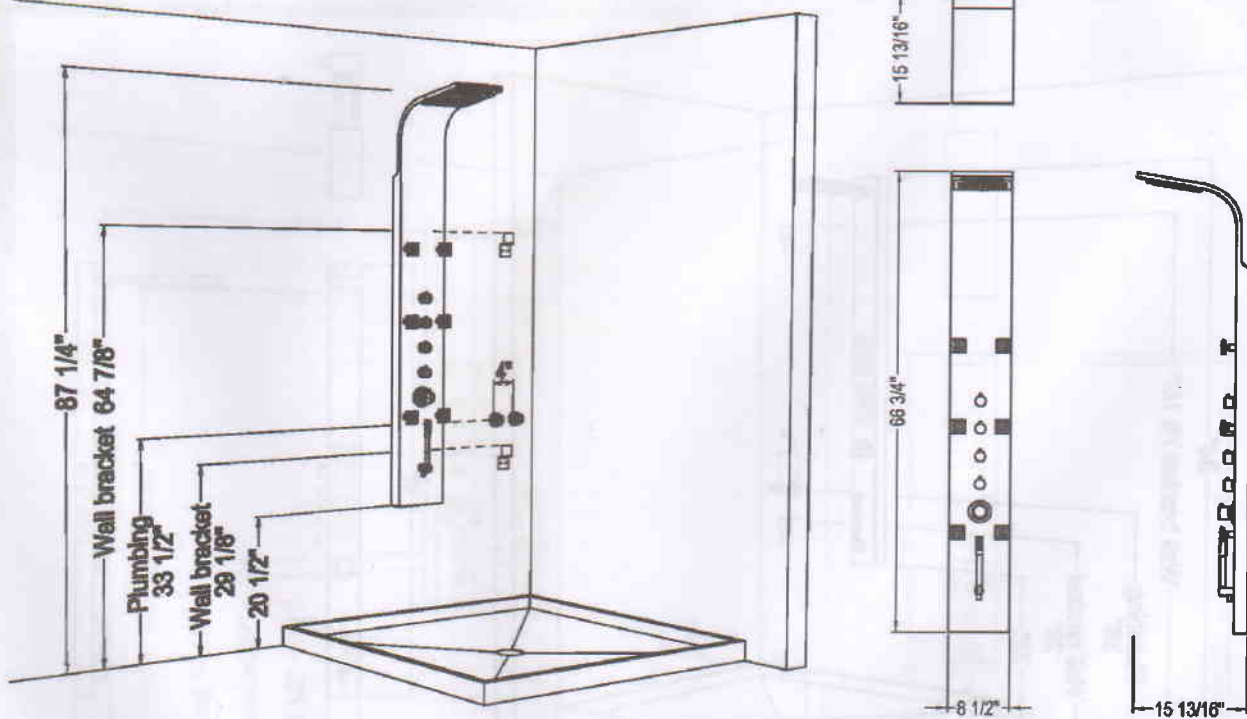
TROUBLESHOOTING GROUND WATER PUMP SYSTEM		TROUBLESHOOTING CITY DISTRIBUTION SYSTEM	
PROBLEM	DIAGNOSTIC	PROBLEM	DIAGNOSTIC
Water temperature is not hot enough.	<ul style="list-style-type: none">• Make sure the water heater is set at 60°C (140°F).• Make sure the water pressure on the hot and cold side is identical.• Look for air pockets in your plumbing.• Look for upside-down "U" in all the pipes going to the shower if so correct it.	Water temperature is not hot enough.	<ul style="list-style-type: none">• The main water line pressure is over 5 Bars or 72.5 PSI.• The water heater temperature is set at 60°C (140°F).
Water gets colder during the shower.	<ul style="list-style-type: none">• The problem is most likely coming from your water heater. The tank may be empty, wait 30 min and try again.	Noise is coming from the water line when the shower column is in function.	<ul style="list-style-type: none">• The main water line pressure is over 5 Bars or 72.5 PSI.
Cold water comes out when the faucet is set on hot water.	Check the two stainless steel hoses at the back of the shower column, the hot and cold are probably reversed.	Water temperature gets increasingly colder.	<ul style="list-style-type: none">• The problem is probably coming from your water heater, try this little test: Turn on the hot water faucet of the sink and see if the water is hot, if the water is cold the problem is coming from the water heater. Tank may be empty, wait 30 min and try the test again.

NOTE: Any warranty will be void and ineffective in the case of a modification of the internal mechanism or any other component of the product. If this troubleshooting guide does not help you to find or fix the problem please contact your dealer.

SPECIFICATIONS

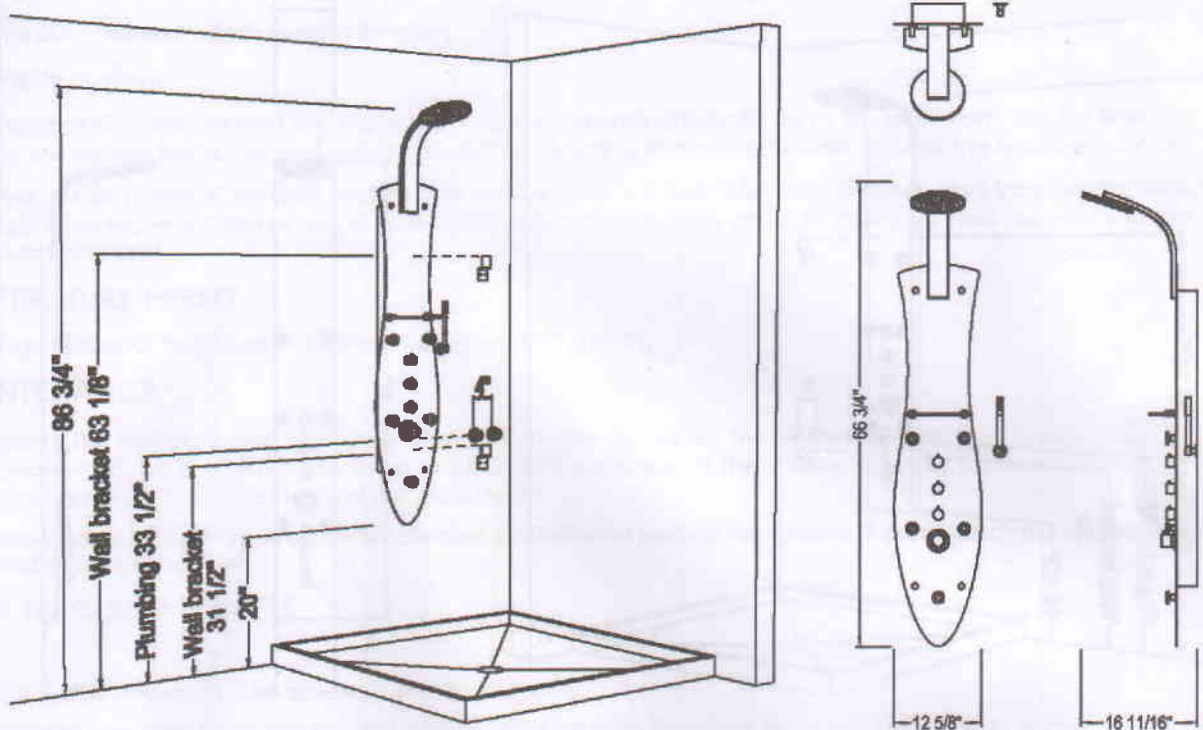


The heights are suggestions only, verify the height of the main users before

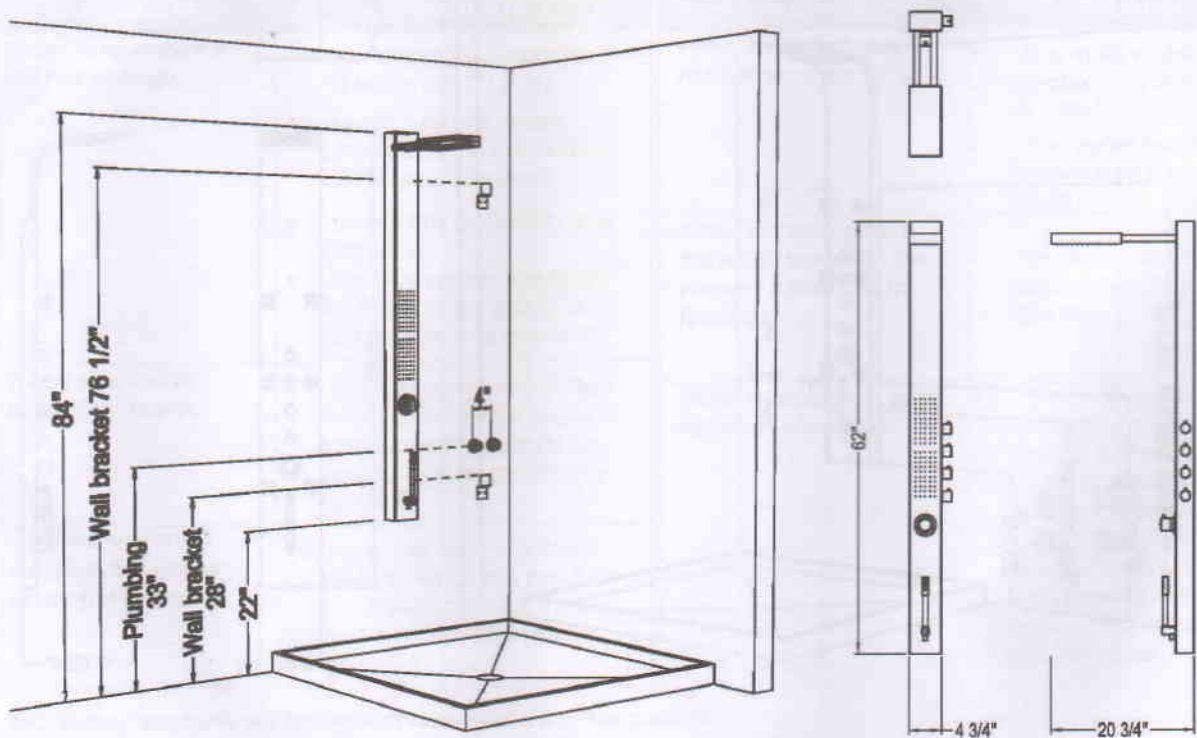


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2 SPECIFICATIONS

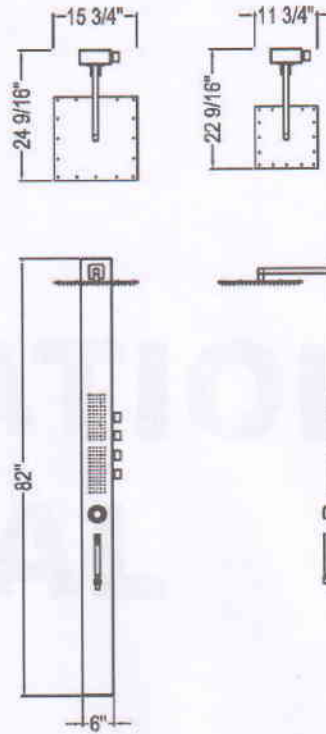
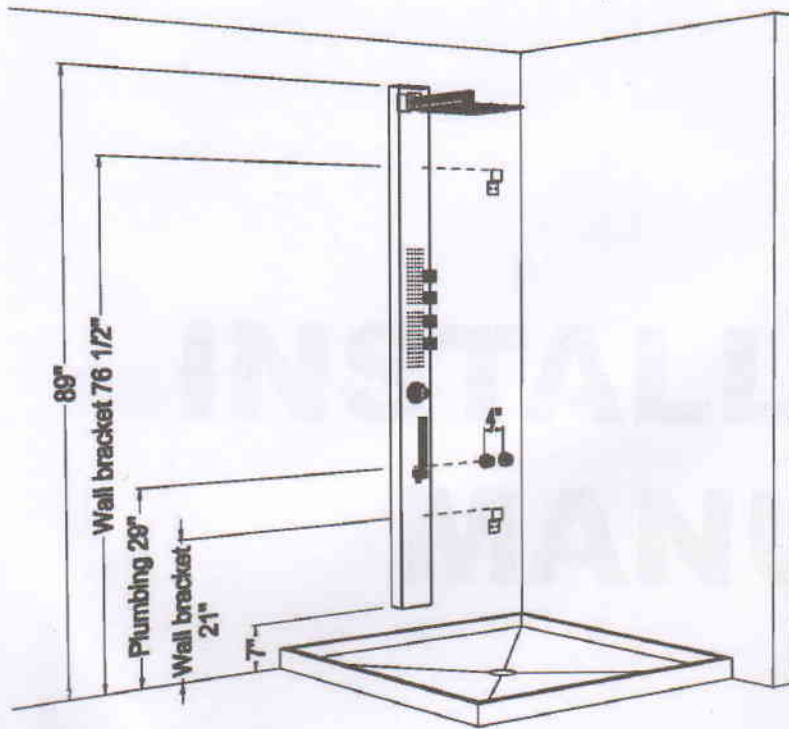


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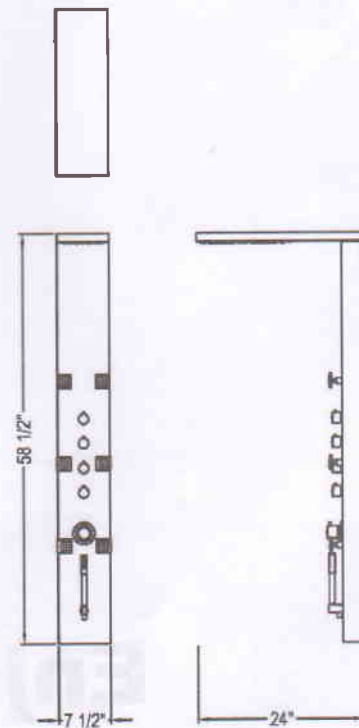
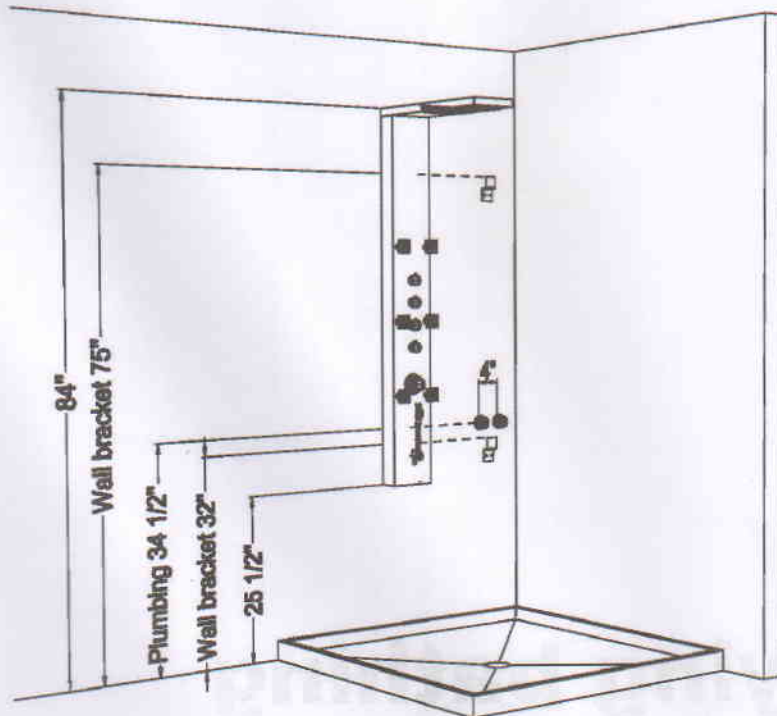


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