

HANDHELD SHOWERHEAD INSTALLATION GUIDE

Jacuzzi Item / #ST07826-BN / ST07827-CP #ST08826-BN / ST08827-CP #ST09826-BN / ST09827-CP #ST10826-BN / ST10827-CP

Questions, problems, missing parts? Before returning to your retailer, call our customer service department at 1-800-288-4002, 9 a.m. - 5 p.m., EST, Monday - Friday.

ATTACH YOUR RECEIPT HERE Purchase Date

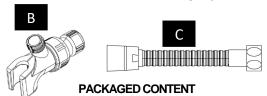
CAUTION-TIPS FOR REMOVAL OF OLD SHOWERHEAD:

Always turn off water supply before removing existing showerhead or replacing any part. Open the valve handle to relieve water pressure and ensure that water is completely shut off.

CARE INSTRUCTIONS:

To preserve the finish of your showerhead, apply non-abrasive wax. Any cleaners should be rinsed off immediately. Do not use abrasive cleaners on the showerhead.





PART	DESCRIPTION	QUANTITY
Α	Showerhead	1
В	Hand Shower Holder	1
С	Hose 60"	1

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SAFETY INFORMATION

Please read and understand this entire manual before attempting to assemble, operate, or install the products.

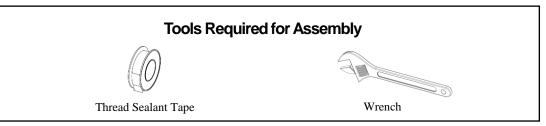
WARNING:

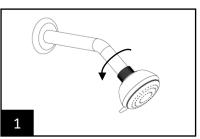
- Follow the installation instructions carefully. Proper installation is the installer's responsibility.
- Failure to follow correct installation procedures can result in the showerhead being loose, which can result in serious injury.

CAUTION:

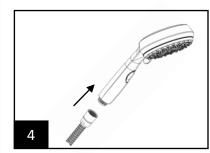
• Check local building codes before beginning installation to ensure compliance.

PART NO: ST12000 Rev A

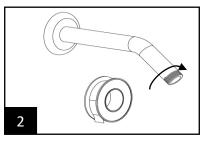




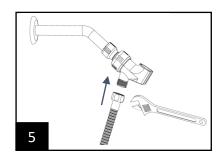
Remove the old showerhead from the existing shower arm by turning the ball joint counterclockwise.



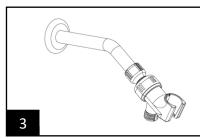
Install the handheld showerhead to the conical nut of the hose. Carefully hand tighten on the thread flats. Do not overtighten.



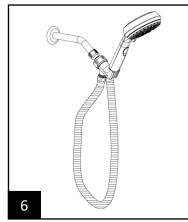
Apply thread sealant tape in a clockwise direction to the open end of the shower arm.



Install the hex nut of the hose to the hand shower holder. Carefully use a wrench on the thread flats. Do not overtighten.



Install the hand shower holder. Flush the lines without the showerhead to remove debris before installing showerhead.



Meets ASME A112.18.1M Requirements 1.8gpm (6.8L/min) Max, 1.35gpm (5.1L/min) Min at 45psi

TROUBLESHOOTING

PROBLEM	POSSIBLE CAUSE	CORRECTIVE ACTION	
	Water nozzles are blocked with mineral	Gently rub easy clean nozzles with fingertip to remove	
Uneven water flow	build-up or debris	any mineral build-up or debris	
	Mineral build-up or debris have clogged		
Low water flow the screen in the ball joint		Rinse the mineral build-up or debris from the screen	