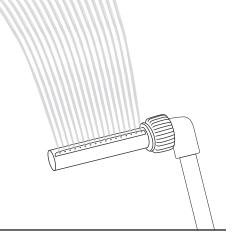
Waterfall Fountain 54507

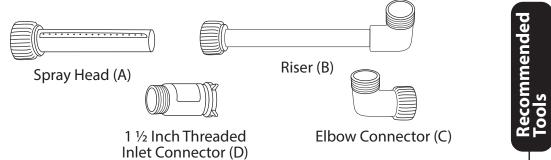
POOLMASTER®

We Make Water Fun!

770 Del Paso Road, Sacramento, CA 95834-0308



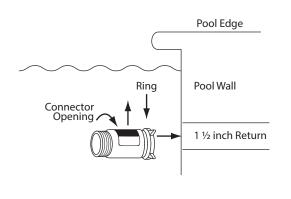




Before You Begin: Please note that the SPRAY HEIGHT of the Poolmaster Waterfall Fountain can be adjusted to your specifications. To do this, some trial and error testing must be done by opening or closing the inlet connector which is explained in Step 5. Throughout this testing process, the pool pump must be turned off and on until the desired height is achieved.

Step 1

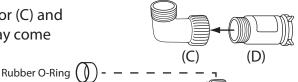
Attach the Inlet Connector (D) to a 1½ inch pool return until secure. Use the rotating ring to help securely tighten in place, ensuring that the connector opening faces UP as shown. This will allow you to adjust the spray height easier in Step 5.



Step 2 -

Attach Elbow Connector (C) to Inlet Connector (D) – Loosely secure. DO NOT tighten completely.

Note: Elbow Connector (C) and Inlet Connector (D) may come pre-assembled.



Pipe Wrench

Step 3

Attach Spray Head (A) to Riser (B). Loosely secure. Do NOT tighten completely.

Note: Make sure the Rubber O-Ring is in place to create a secure seal.

Need Assistance?
Call our Customer Service Line:
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info@poolmaster.com

(B)

Step 4 -

When attaching assembly (A) and (B) to previously assembled (C) and (D), push down to secure and loosely tighten. Before tightening the collar nuts for the Spray Head (A) and Riser (B), make sure that both the Spray Head and Riser Arm are oriented in the right direction you desire for the waterfall to spray. Once in their desired positions, hand tighten all the collar nuts to secure the Spray Head (A) and Riser (B).

Step 5 -

Adjusting your waterfall height is a trial and error process. Turn your pool pump off to start this process. Once your pump is off, rotate the Inlet Connector sleeve to a large or small opening, depending upon your desired height. A smaller opening will yield a higher waterfall. A larger opening will yield a lower waterfall. Once the sleeve is rotated to the estimated opening, securely tighten the collar nut on the Inlet Connector and turn your pool pump on to test the waterfall height. Repeat this process as needed until desired waterfall height is achieved.

Step 6 -

Once waterfall height is achieved, go back and securely tighten the collar nuts in all locations. Gentle use of a wrench, such as a pipe wrench or channel lock plier is recommended.

