

Water Feature Trough - WFT Series

Function

Water Feature Trough is designed to create a smooth uninterrupted stream of water, suited for both in-wall and open installations. Made of bended stainless steel 316 sheet material.

Available in-closed top in multiple lengths. Custom header lengths, shape and inlet orientation available on request.



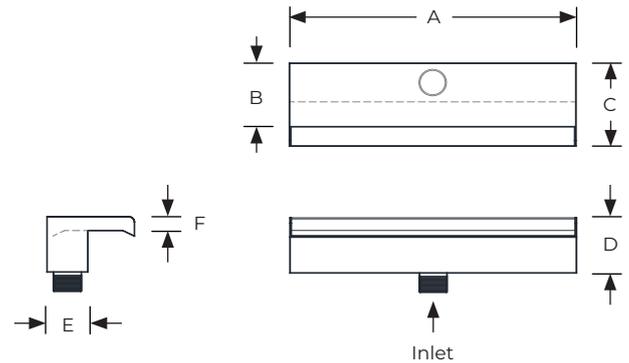
Specifications

Materials

Header: Stainless steel 316

Connection type

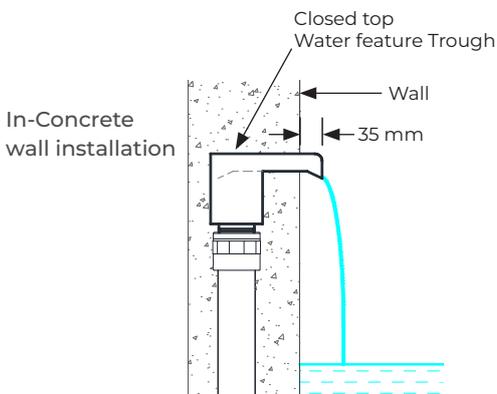
Male thread



Model No.	Inlet	A (mm)	B (mm)	C (mm)	D (mm)	E (mm)	F (mm)	Flow (LPM) @ 2mm Spill thickness	Flow (LPM) @ 5mm Spill thickness	Flow (LPM) @ 10mm Spill thickness	Head (m)
WFT-250	1.5" BSP	250	115	150	100	70	25	13	31	63	1
WFT-500	1.5" BSP	500	115	150	100	70	25	25	63	125	1
WFT-1000	1.5" BSP x2	1000	115	150	100	70	25	50	125	250	1
WFT-1500	1.5" BSP x3	1500	115	150	100	70	25	75	188	375	1

* Custom Trough lengths, shape and location of inlet/s available on request.

Typical Installation



Water Wall Header	WWH Series	Model No. WWH	Rev. 0	
<p>The information contained in this drawing is the sole property of Aquashi. Any reproduction in part or as a whole without the written permission of Aquashi is prohibited. Aquashi reserves the right to update all designs, specifications and data sheets without prior notice.</p>				