

17,934 GALLON (427 BBL)

Steel Frac Tank With Weir

Steel weir tanks are perfect for any application that requires a reduction in turbidity through the use of settling and decanting. When you need primary settling of suspended solids in liquid streams prior to filtration or discharge, Ironclad has you covered.

*Photos are representational; actual products vary. Additional product plans and specifications may vary from those shown and are subject to in-stock availability.



Dimensions and Weights

Length: 42'
Width: 8' 6"
Height: 9' 8"
Capacity: 17,934 gallons (427bbl)
Tare Weight: 15,000 lbs
Axle: 5" track, 22,500 lbs capacity

Construction

Floor: 1/4" Steel Plate Tank
Construction Walls: 1/4" Steel Plate Tank Construction

Features

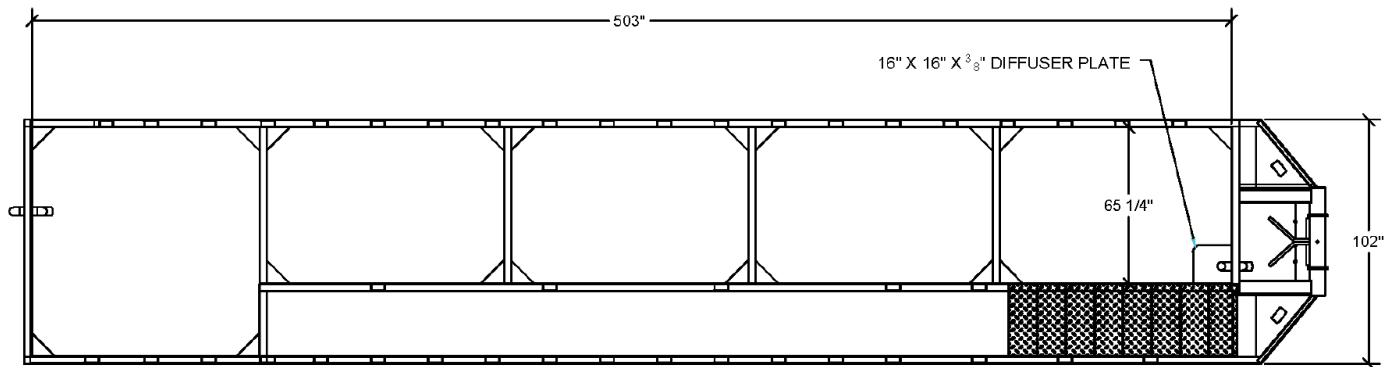
V-Bottom Floor for Better Drainage
Heavy-Duty Nosebar Assembly
Valves: One 4" Butterfly Valve Drain w/ Remote Handle (Front and Rear)
Two 4" Flange and Butterfly Valves (Front)
Manways: Six 21" Manways (Sides)



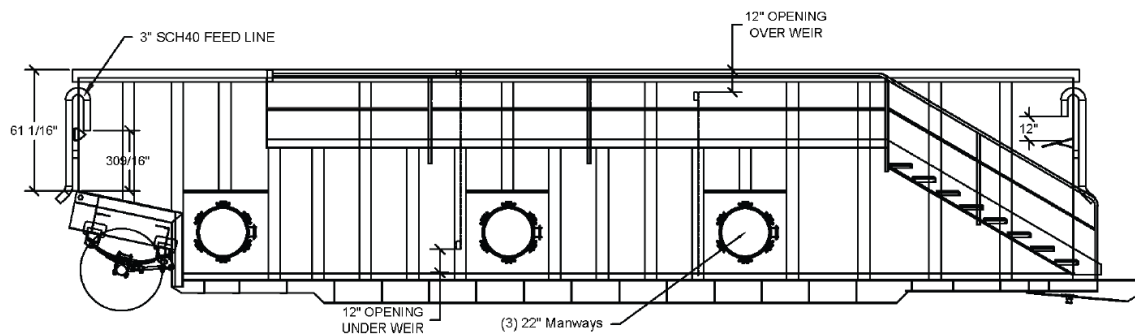
We proudly provide specialty-containment and waste-management solutions, with industry-leading service, safety, access and integrity.

Learn more at IRONCLADENVIRONMENTAL.COM

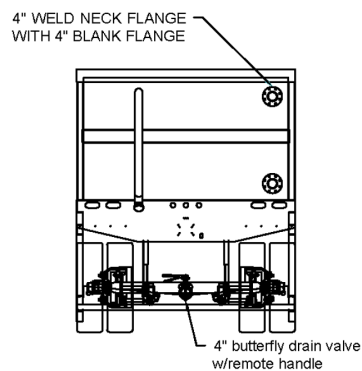
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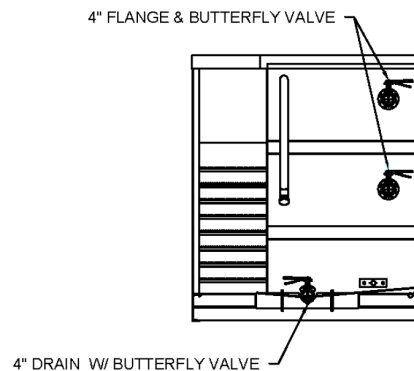
Top View



Side View



Rear View



Front View

*Some details not shown in all views. Overall dimensions are normal.

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