

Vertical distribution box baffle

The AisleLok Rack Top Baffles are a key component of Upsite's AisleLok Modular Containment solution and are available in two configurations: Angular (30° from horizontal) and Vertical (90° from horizontal)

The Polylok 24" Rhino Baffled Distribution Box is the most versatile box on the market. The baffled design allows for solids to settle on the bottom of the box instead of going to the leach field, ...

It is important that the effluent is evenly distributed to the absorption system to prevent the overloading of any one part of the system. Distribution boxes are available in a variety of sizes and configurations.

Its main function is to dissipate turbulence and ensure uniform distribution of liquid across vessel cross-sectional area for effective and optimized liquid/liquid separation.

It combines hydrodynamic separation with a patented screen system engineered to capture and store debris in a dry state to minimize nutrient leaching and allow for easy servicing.

Easy-to-Install partial height vertical panels provide effective aisle containment without blocking fire suppression. Vertical Baffle Panels are designed to enhance airflow management and energy ...

Total Settleable Solids (TSS) Removal Conventional sedimentation is enhanced by patented flow-distribution technology that spreads and slows the flow at the inlet to allow more solids to settle.

Our products boast customizable materials and dimensions, ensuring a tailored experience. With a range of materials to choose from and the ability to adjust sizes to your liking, our offerings are ...

Jefferson Concrete Corp. makes all distribution boxes with a concrete baffle at the single inlet. All the pipe penetrations have a gasket and "speed levelers" are available to ensure that all distribution lines ...

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