



OSPC

The BRITEK Stainless Steel Plaster & Clay Arrestor is a robust, above-ground filtration unit designed to prevent solid waste from entering plumbing systems. With a 44-litre capacity, it is ideal for medical, art and education settings, offering durable construction and efficient particle separation.

Features and Benefits

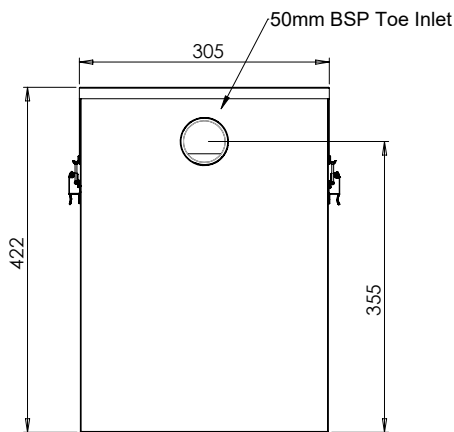
- **Effective Solid Waste Control** – Filters solids using a removable capture box, baffles, and perforated sheet screens.
- **Durable Stainless Steel** – Made from 1.2mm Grade 304 or Grade 316 stainless steel for long-term performance.
- **Secure & Airtight Lid** – Quick-release clips and internal gasket ensure a tight seal and easy access for cleaning.
- **Trade Waste Approved** – Complies with regional waste management standards for approved use in South Australia.
- **Flexible Sizing** – Available in standard or custom sizes to suit various applications.
- **Versatile Application** – Compatible with BRITEK Clay and Ablution Troughs (TCA/ TCAI).

Sample Spec

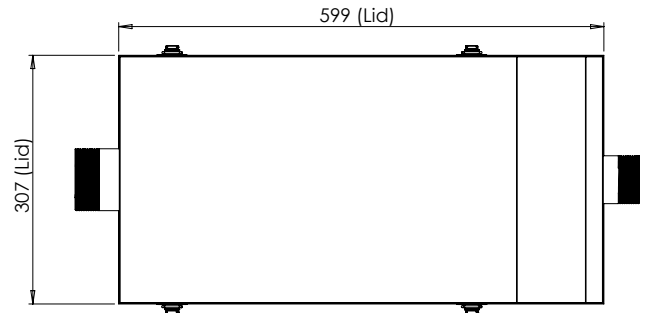
BRITEK grade 304 S.S. Plaster and Clay Arrestor - 595L x 305W x 422H O/A. 44 Litre capacity. Lid to be removable with quick release clips. Complete with removable solids capture box and outlet skimmer box. - Product Code OSPC

*RED TEXT may denote a **variable** where one option only is to be selected, a **Nominal dimension** that needs to be specified, or an **optional feature** that can be removed if not required. Please refer to the back of this page for additional specification details and options.

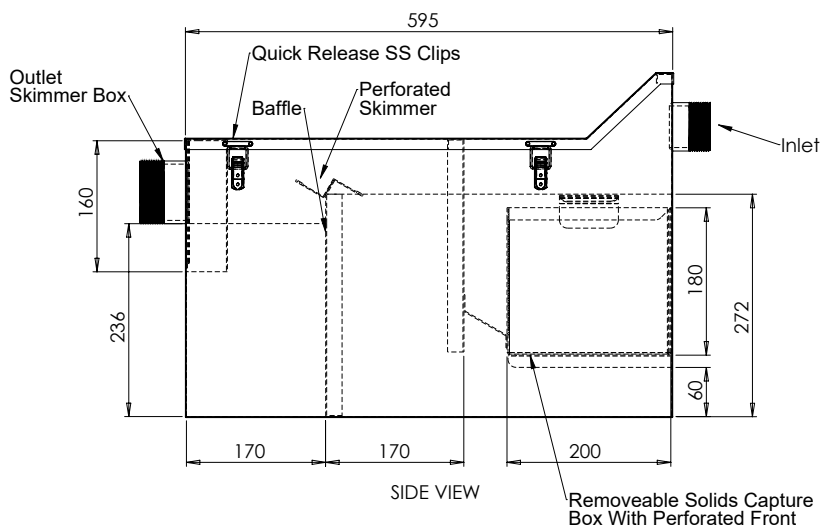
MODEL OSPC Front Elevation



MODEL OSPC Plan View



MODEL OSPC Side Elevation



Add ons

- Grade 304 or 316 Stainless Steel
- Custom Capacity and Dimensions
- OSPC Dolly 304 SS (50-11-0014)

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Last Revised 29 Oct 2025 | Rev 2