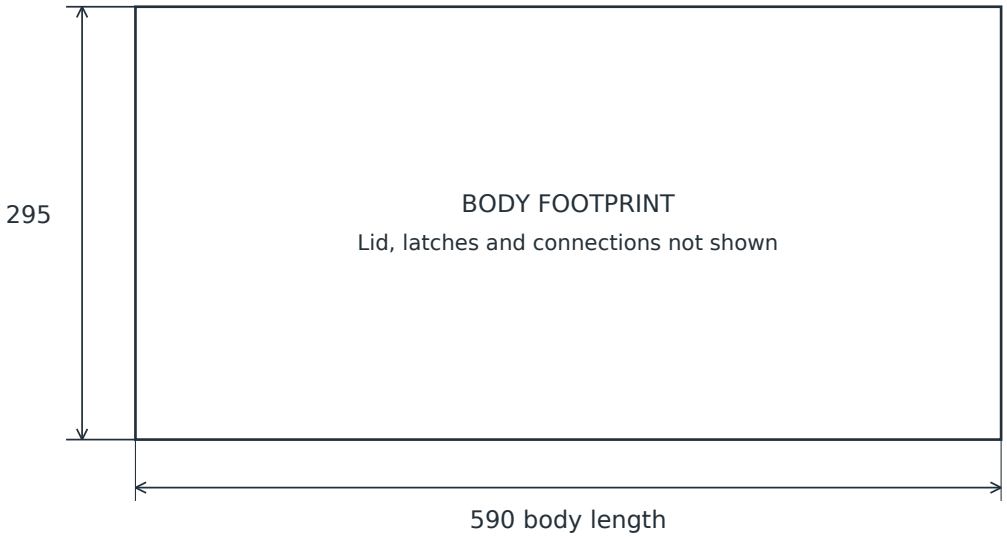
CP2 Clay & Plaster Arrestor

A stainless steel arrestor with removable filter baskets and a removable lid for cleaning. Suitable for projects such as schools, art studios and education facilities.

Standard specification

Item	Specification
Model	Marko CP2
Material	1.2 mm grade 304 stainless steel
Capacity	58.5 litres
Connections	50 mm BSP inlet and outlet, at opposite ends
Cleaning access	Removable lid and removable filter baskets

Body plan reference



Original schematic body reference. All dimensions in mm. NOT TO SCALE. The body footprint is not the full installation envelope.

Options and ordering

304 stainless steel: standard CP2 as specified above. 316 stainless steel: custom made and quoted on request; confirm its dimensions and inclusions separately.

Optional dolly: quoted separately. Tell us the quantity, material grade and whether a compatible dolly is required. Include any installation or access restrictions.

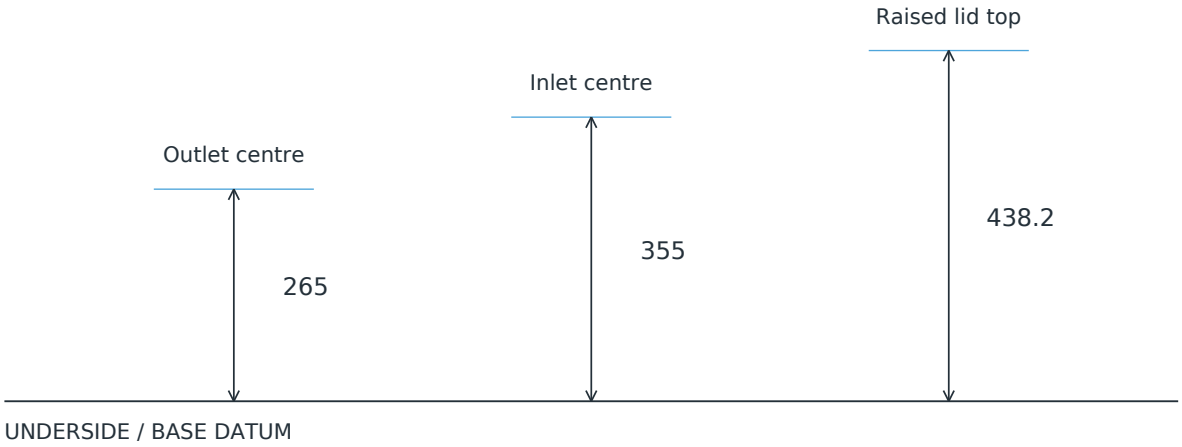
Dimensions and Selection

CP2 | Standard 304 model | All dimensions in mm

Reference dimension	Value and extent
Overall connection length	697.3 - includes end connections
Body length × width	590 × 295
Lid / top length	595
Height to raised lid	438.2 - underside/base to lid top; excludes handle
Inlet centre height	355 above underside/base
Outlet centre height	265 above underside/base

Height reference

Inlet and outlet are at opposite ends. The marks below compare their heights from one common datum; they do not show pipe positions on a product face.



Reference diagram only - not a product outline. The 438.2 mm height excludes the handle. Confirm space for latches, pipework and lid/basket removal; no servicing clearance is specified by this sheet.

Specify with your enquiry

Selection	Your requirements
Quantity	Number of arrestors: _____
Material	304 standard / 316 custom made
Dolly	Arrestor only / Include compatible dolly in quote
Project constraints	Attach a sketch of pipework, access and available space

Before ordering and installation

Dimensions are product reference values. Confirm the selected configuration, connection positions and installation requirements before ordering. Do not use resized views as scale drawings. This sheet is not a fabrication or installation drawing.

Images and schematic views are for visual reference only. Actual details may vary with the selected configuration. Refer to the confirmed order details for dimensions and inclusions.