

PRODUCT RANGE SPECIFICATION

E22126(DC-109) – Eco Double Bowl Preparation Sinks

DOCUMENT SCOPE Product range	DOCUMENT REFERENCE E22126(DC-109){PSS}	DATA STATUS Published catalogue data	GENERATED ON 5 Oct 2026
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01 Product description and specification

Product description	The E22126(DC-109) Eco preparation sink has two centrally positioned bowls and uses 0.9 mm Grade 304 stainless steel. Its recorded configuration measures 1700 mm long, 700 mm wide and 900 mm high. Each bowl is 500 x 500 mm with a depth of 250 mm. The 0.9 mm material thickness distinguishes this model from the E22126(DC-112) double-bowl preparation sink range, which uses 1.2 mm Grade 304 stainless steel and a full stainless steel underframe.
Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield E22126(DC-109-1700x700): Eco preparation sink; two centrally positioned bowls; Grade 304 stainless steel, 0.9 mm thickness; 1700 mm L x 700 mm W x 900 mm H; bowls each 500 mm L x 500 mm W x 250 mm D.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Bowl Length	500	mm	The length of the bowl typically as measured from left to right.
Bowl Depth	250	mm	—
Bowl Width	500	mm	—

03 Functional features

01 Hygienic stainless steel construction	Smooth, non-porous surfaces are easy to clean and suitable for commercial hygiene environments.
02 Designed for commercial environments	Built for repeated daily use rather than light domestic applications.
03 0.9 mm Grade 304 stainless steel	The Eco double-bowl preparation sink uses 0.9 mm Grade 304 stainless steel.

04 Application information

Intended applications	Food Preparation Workstations
Industries	Hotels & Lodges, Institutional & Contract Catering, Restaurants & Cafés

05 Supply and support

Typical lead time	10–15 working days
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Warranty	24 months
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VERIFICATION REQUIRED Published values are provided for initial specification. Confirm the selected model, critical dimensions, site services, clearances, and the latest document revision with Basterfield before procurement, manufacture, or installation. E&OE. Specifications are subject to change without notice.