

PRODUCT RANGE SPECIFICATION

E22126(DC-E) – Double Bowl Preparation Sink with Extended Splashback



PRODUCT IMAGE

DOCUMENT SCOPE

Product range

DOCUMENT REFERENCE

E22126(DC-E){PSS}

DATA STATUS

Published catalogue data

GENERATED ON

14 Sep 2026

01 Product description and specification

Product description

The Basterfield E22126(DC-E) Double Bowl Preparation Sink with Extended Splashback is a heavy-duty stainless steel preparation sink designed for commercial kitchens, food production facilities, laboratories, healthcare environments and other high-hygiene work areas. Manufactured in Grade 304 stainless steel as standard, with Grade 316 stainless steel available on request, the unit provides excellent corrosion resistance, cleanability and long-term durability. Standard construction is in 1.2mm stainless steel, with a 1.5mm material thickness option available for more demanding applications. The worktop incorporates a marine edge to help contain spills and maintain a cleaner working area.

The sink is supplied with two bowls, each typically measuring 500mm (L) x 500mm (W) x 250mm (D), providing generous capacity for preparation, washing and rinsing tasks. Bowl sizes can be customised upon request. The standard unit width is 650mm, with a standard working height of 900mm to the work surface, whilst overall length, width and height can be manufactured to suit project requirements. The extended splashback is 400mm high as standard and can be increased up to 1000mm where additional wall protection is required. The splashback is formed as a boxed double-skin construction, giving it strength and rigidity so that it is self-supporting.

The E22126(DC-E) is floor-standing on a full stainless steel framework, making it suitable for high-hygiene and wash-down environments. Adjustable feet allow for easy levelling on site, while the unit can be supplied with a solid undershelf, tubular undershelf or perforated undershelf depending on storage and cleaning requirements. Waste outlet options include Ø40mm or Ø90mm outlet holes to suit the drainage specification. This preparation sink is suitable for food preparation areas, commercial kitchens, butcheries, bakeries, laboratories, healthcare processing areas and industrial hygiene applications where durable, hygienic stainless steel equipment is required.

Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

Shall be Basterfield E22126(DC-E) Double Bowl Preparation Sink with Extended Splashback, manufactured from Grade 304 stainless steel as standard, with Grade 316 stainless steel and 1.5mm material thickness options available. Unit shall be floor-standing on a full stainless steel framework with adjustable feet, standard 650mm width and 900mm working height, with overall length, width and height manufactured to suit project requirements. Sink shall include two 500mm (L) x 500mm (W) x 250mm (D) bowls, marine edge worktop, Ø40mm or Ø90mm waste outlet options, and a boxed double-skin extended splashback, 400mm high as standard and available up to 1000mm high. Unit shall be supplied with optional solid, tubular or perforated stainless steel undershelf and shall be suitable for commercial kitchens, food production facilities, laboratories, healthcare and hygiene-critical industrial applications.

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 Orientation	Centre	—	—
Bowl Depth	250	mm	—
Bowl Width	500	mm	—
Number of Bowls	2	—	—

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E22126(DC-112-1500-E0400)	Preparation Sink Double Bowl Centre Stainless Steel Grade 304 1.2mm Thickness 1500mm (L) x 650mm (W) x 900mm (H) with Double Bowls Each 500mm (L) x 500mm (W) x 250mm (D), Extended Splashback 400mm High and Adjustable Legs	Length: 1500 mm Material: Stainless Steel Grade 304 Material Thickness: 1.2 mm Splashback Height: 400 mm Width: 650 mm
E22126(DC-112-1850-E0400)	Preparation Sink Double Bowl Centre ESPL 1850x650	Length: 1850 mm Material: Stainless Steel Grade 304 Material Thickness: 1.2 mm Splashback Height: 400 mm Width: 650 mm
E22126(DC-112-1850-E0400-K01)	Double Bowl Preparation Sink with Extended Splashb	Length: 1850 mm Material: Stainless Steel Grade 304 Material Thickness: 1.2 mm Splashback Height: 400 mm Width: 700 mm
E22126(DC-115-1500-E0400)	Double Bowl Preparation Sink with Extended Splashb	Length: 1500 mm Material: Stainless Steel Grade 304 Material Thickness: 1.5 mm Splashback Height: 400 mm Width: 650 mm
E22126(DC-115-1500-E0400-K01)	Double Bowl Preparation Sink with Extended Splashb	Length: 1500 mm Material: Stainless Steel Grade 304 Material Thickness: 1.5 mm Splashback Height: 400 mm Width: 700 mm
E22126(DC-115-1850-E0400)	Double Bowl Preparation Sink with Extended Splashb	Length: 1850 mm Material: Stainless Steel Grade 304 Material Thickness: 1.5 mm Splashback Height: 400 mm Width: 650 mm
E22126(DC-115-1850-E0400-K01)	Double Bowl Preparation Sink with Extended Splashb	Length: 1850 mm Material: Stainless Steel Grade 304 Material Thickness: 1.5 mm Splashback Height: 400 mm Width: 700 mm

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E22126(DC-312-1500-E0400)	Double Bowl Preparation Sink with Extended Splashb	Length: 1500 mm Material: Stainless Steel Grade 316 Material Thickness: 1.2 mm Splashback Height: 400 mm Width: 650 mm
E22126(DC-312-1500-E0400-K01)	Double Bowl Preparation Sink with Extended Splashb	Length: 1500 mm Material: Stainless Steel Grade 316 Material Thickness: 1.2 mm Splashback Height: 400 mm Width: 700 mm
E22126(DC-312-1850-E0400)	Double Bowl Preparation Sink with Extended Splashb	Length: 1850 mm Material: Stainless Steel Grade 316 Material Thickness: 1.2 mm Splashback Height: 400 mm Width: 650 mm
E22126(DC-312-1850-E0400-K01)	Double Bowl Preparation Sink with Extended Splashb	Length: 1850 mm Material: Stainless Steel Grade 316 Material Thickness: 1.2 mm Splashback Height: 400 mm Width: 700 mm
E22126(DC-315-1500-E0400)	Double Bowl Preparation Sink with Extended Splashb	Length: 1500 mm Material: Stainless Steel Grade 316 Material Thickness: 1.5 mm Splashback Height: 400 mm Width: 650 mm
E22126(DC-315-1500-E0400-K01)	Double Bowl Preparation Sink with Extended Splashb	Length: 1500 mm Material: Stainless Steel Grade 316 Material Thickness: 1.5 mm Splashback Height: 400 mm Width: 700 mm
E22126(DC-315-1850-E0400)	Double Bowl Preparation Sink with Extended Splashb	Length: 1850 mm Material: Stainless Steel Grade 316 Material Thickness: 1.5 mm Splashback Height: 400 mm Width: 650 mm
E22126(DC-315-1850-E0400-K01)	Double Bowl Preparation Sink with Extended Splashb	Length: 1850 mm Material: Stainless Steel Grade 316 Material Thickness: 1.5 mm Splashback Height: 400 mm Width: 700 mm

04 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 Stainless Steel Grade 304 construction, including framework

Provides excellent corrosion resistance, durability and hygiene in normal commercial kitchen and food-service environments.

04 Heavy-duty fabricated construction

Provides greater rigidity and durability under demanding commercial use.

05	Marine Edge Marine edge contains liquid
06	Stainless Steel Framework Framework and legs underneath table is of an all stainless steel construction ensuring suitability for high hygiene environments.
07	Extended Splashback Able to mount tapware, soap dispensers, etc.
08	Test Title Test Desc

05 Application information

Intended applications	Pot Washing
Industries	Foodservice & Catering

06 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

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.