

PRODUCT RANGE SPECIFICATION

E22128(DC-112) – Double Bowl Pot Sink with Centre Bowls

DOCUMENT SCOPE Product range	DOCUMENT REFERENCE E22128(DC-112){PSS}	DATA STATUS Published catalogue data	GENERATED ON 14 Sep 2026
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01 Product description and specification

Product description	Double-bowl pot sink with centrally positioned bowls for washing cookware in commercial and institutional kitchens. Manufactured from 1.2 mm thick Grade 304 stainless steel, this sink provides superior corrosion resistance, durability, and ease of cleaning. For applications requiring higher chemical resistance, a Grade 316 stainless steel option is available upon request. The unit incorporates two large bowls, each measuring 600 mm (L) x 500 mm (W) x 300 mm (D), positioned centrally within the sink length. A 60 mm wide tapware landing is integrated to the rear of the bowls, allowing convenient mounting of mixers or taps. The sink is offered in standard lengths ranging from 1650 mm to 2400 mm, in 50 mm increments, with a consistent standard width of 650 mm. The working height is 900 mm to the top surface, or 1050 mm including the integral 150 mm rear splashback. The E22128 sink is supported on a robust Grade 304 stainless steel framework, eliminating the need for backing sheets, galvanised sections, or hidden materials that can compromise hygiene. The frame includes adjustable feet for levelling on uneven surfaces. Each bowl is fitted with a standard Ø40 mm waste outlet hole to suit common commercial drainage fittings. For added versatility, the sink can be supplied with optional undershelves in either galvanised or stainless steel, or with a stainless steel tubular rack for storage and drying.
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Short Form Specification	SPECIFICATION USE Use this description when specifying this product range. Basterfield E22128(DC-112). Double Bowl Pot Sink with Centre Bowls. Length: 1700 mm. The unit incorporates two large bowls, each measuring 600 mm (L) x 500 mm (W) x 300 mm (D), positioned centrally within the sink length. A 60 mm wide tapware landing is integrated to the rear of the bowls, allowing convenient mounting of mixers or taps.
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02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Bowl Length	600	mm	The length of the bowl typically as measured from left to right.
Bowl Width	500	mm	—
Bowl Depth	300	mm	—
Splashback Height	150	mm	The height of the raised section designed to prevent water or debris from reaching the surrounding wall.

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E22128(DC-112-1700)	E22128(DC-112) Double Bowl Pot Sink with Centre Bowls Stainless Steel Grade 304 1.2mm Thickness 1700mm (L) Length: 1700. Undershelf: No Undershelf.	Length: 1700 mm Undershelf: No undershelf
E22128(DC-112-1700-S109)	The Basterfield E22128(DC-112) Double Bowl Pot Sink with Centre Bowls is a heavy-duty stainless steel sink for hygiene-sensitive environments. Constructed from 1.2mm thick Grade 304 stainless steel, it features two 600mm x 500mm x 300mm bowls, a marine edge perimeter, integral splashback, and adjustable feet. Available in lengths from 1650mm to 2400mm, the sink includes Ø40mm waste outlets and a 60mm tapware landing. Optional undershelves or tubular racks provide additional storage flexibility. Length: 1700. Undershelf: Stainless Steel Grade 304 0.9mm Thickness.	Length: 1700 mm Undershelf: Stainless Steel Grade 304 0.9mm Thickness
E22128(DC-112-1700-S112)	The Basterfield E22128(DC-112) Double Bowl Pot Sink with Centre Bowls is a heavy-duty stainless steel sink for hygiene-sensitive environments. Constructed from 1.2mm thick Grade 304 stainless steel, it features two 600mm x 500mm x 300mm bowls, a marine edge perimeter, integral splashback, and adjustable feet. Available in lengths from 1650mm to 2400mm, the sink includes Ø40mm waste outlets and a 60mm tapware landing. Optional undershelves or tubular racks provide additional storage flexibility. Length: 1700. Undershelf: Stainless Steel Grade 304 1.2mm Thickness.	Length: 1700 mm Undershelf: Stainless Steel Grade 304 1.2mm Thickness
E22128(DC-112-1700-S209)	The Basterfield E22128(DC-112) Double Bowl Pot Sink with Centre Bowls is a heavy-duty stainless steel sink for hygiene-sensitive environments. Constructed from 1.2mm thick Grade 304 stainless steel, it features two 600mm x 500mm x 300mm bowls, a marine edge perimeter, integral splashback, and adjustable feet. Available in lengths from 1650mm to 2400mm, the sink includes Ø40mm waste outlets and a 60mm tapware landing. Optional undershelves or tubular racks provide additional storage flexibility. Length: 1700. Undershelf: Stainless Steel Grade 430 0.9mm Thickness.	Length: 1700 mm Undershelf: Stainless Steel Grade 430 0.9mm Thickness

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
E22128(DC-112-1700-S212)	The Basterfield E22128(DC-112) Double Bowl Pot Sink with Centre Bowls is a heavy-duty stainless steel sink for hygiene-sensitive environments. Constructed from 1.2mm thick Grade 304 stainless steel, it features two 600mm x 500mm x 300mm bowls, a marine edge perimeter, integral splashback, and adjustable feet. Available in lengths from 1650mm to 2400mm, the sink includes Ø40mm waste outlets and a 60mm tapware landing. Optional undershelves or tubular racks provide additional storage flexibility. Length: 1700. Undershell: Stainless Steel Grade 430 1.2mm Thickness.	Length: 1700 mm Undershell: Stainless Steel Grade 430 1.2mm Thickness
E22128(DC-112-1700-SG)	The Basterfield E22128(DC-112) Double Bowl Pot Sink with Centre Bowls is a heavy-duty stainless steel sink for hygiene-sensitive environments. Constructed from 1.2mm thick Grade 304 stainless steel, it features two 600mm x 500mm x 300mm bowls, a marine edge perimeter, integral splashback, and adjustable feet. Available in lengths from 1650mm to 2400mm, the sink includes Ø40mm waste outlets and a 60mm tapware landing. Optional undershelves or tubular racks provide additional storage flexibility. Length: 1700. Undershell: Galvanised.	Length: 1700 mm Undershell: Galvanised
E22128(DC-112-1700R)	E22128(DC-112) Double Bowl Pot Sink with Centre Bowls Stainless Steel Grade 304 1.2mm Thickness 1700mm (L) with Stainless Steel Tubular Rack Length: 1700. Undershell: Tubular Rack.	Length: 1700 mm Undershell: Tubular Rack

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 Deep pot-washing bowl	Provides the capacity required to wash large pots, pans, containers and utensils that cannot be accommodated in conventional sink bowls.

Intended applications	Pot Washing
Industries	Foodservice & Catering, Hospitals & Clinics, Research Laboratories

06 Supply and support

Typical lead time	10–15 working days
Warranty	12 months

Product drawings and images



PRODUCT IMAGE



PRODUCT IMAGE



PRODUCT IMAGE

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.