

PRODUCT RANGE SPECIFICATION

E22128(DC-112) – Grade 304 Double Bowl Centre Pot Sink



PRODUCT IMAGE · 1700 mm model without undershelf; product render.

① Product image is representative of the range and may not reflect the actual item.

DOCUMENT SCOPE

Product range

DOCUMENT REFERENCE

E22128(DC-112){PSS}

DATA STATUS

Published catalogue data

GENERATED ON

9 Oct 2026

Detailed item specifications

Select an item code for its detailed specification sheet, including model dimensions, technical specifications and drawings. For a printed copy, scan the QR code or visit the product page and select the item.

<https://basterfield.co.za/products/e22128dc-112-grade-304-double-bowl-centre-pot-sink#specifications>



01 Product description and specification

Product description

Double-centre-bowl pot sink in 1.2 mm Grade 304 stainless steel. Seven lengths from 1500 to 2400 mm, with stainless undershelf and tubular-rack options. Standard width: 650 mm; 700 mm available as an advanced customisation.

Short Form Specification

SPECIFICATION USE

Use this description when specifying this product range.

E22128(DC-112) double-centre-bowl pot sink: 1.2 mm Grade 304 stainless steel sink body; 1500, 1650, 1700, 1800, 1850, 2200 or 2400 mm L x 650 mm W; 900 mm working height and 1050 mm overall height. Two bowls, each 600 mm L x 500 mm W x 300 mm D, with pre-punched waste outlet holes (see the selected model for size). Marine edge, 150 mm rear splashback, stainless steel underframe and framework, and adjustable feet. Specify length and undershelf. Standard models have no undershelf; stainless steel undershelf and tubular-rack options are available at 1500, 1650, 1700, 2200 and 2400 mm. The standard width is 650 mm. A 700 mm width is available as an advanced customisation. Published prices apply to the selected 650 mm models; 700 mm configurations are priced on request. The 1850 x 650 mm E22128(DC-112-1850-S112) model is also available with a heavy-duty 1.2 mm Grade 304 stainless steel undershelf, fully stainless steel framework, underframe and legs, and adjustable plastic feet for easy floor levelling.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Working Height	900	mm	Floor to the tabletop or working surface; excludes any splashback.
Splashback Height	150	mm	Height of the splashback above the tabletop or working surface.

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Overall height	1050	mm	Overall vertical envelope, including the splashback where fitted. For tables and sinks, this is distinct from working height.
Bowl Length	600	mm	The length of the bowl typically as measured from left to right.
Material	Stainless Steel Grade 304	—	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Bowl Width	500	mm	—
Material Thickness	1.2	mm	The thickness of the material used for the item's primary construction. The thickness of individual components may vary.
Bowl Depth	300	mm	—

03 Models and configurations

ITEM CODE	LENGTH	UNDERSHELF	WIDTH
E22128(DC-112-1500)	1500 mm	No undershelf	650 mm
E22128(DC-112-1500-S109)	1500 mm	Stainless Steel Grade 304 0.9mm Thickness	650 mm
E22128(DC-112-1500-S112)	1500 mm	Stainless Steel Grade 304 1.2mm Thickness	650 mm
E22128(DC-112-1500-S209)	1500 mm	Stainless Steel Grade 430 0.9mm Thickness	650 mm
E22128(DC-112-1500-S212)	1500 mm	Stainless Steel Grade 430 1.2mm Thickness	650 mm
E22128(DC-112-1500R)	1500 mm	Tubular Rack	650 mm
E22128(DC-112-1500x700)	1500 mm	No undershelf	700 mm
E22128(DC-112-1500x700-S109)	1500 mm	Stainless Steel Grade 304 0.9mm Thickness	700 mm
E22128(DC-112-1500x700-S112)	1500 mm	Stainless Steel Grade 304 1.2mm Thickness	700 mm
E22128(DC-112-1500x700-S209)	1500 mm	Stainless Steel Grade 430 0.9mm Thickness	700 mm
E22128(DC-112-1500x700-S212)	1500 mm	Stainless Steel Grade 430 1.2mm Thickness	700 mm
E22128(DC-112-1500x700R)	1500 mm	Tubular Rack	700 mm
E22128(DC-112-1650)	1650 mm	No undershelf	650 mm
E22128(DC-112-1650-S109)	1650 mm	Stainless Steel Grade 304 0.9mm Thickness	650 mm
E22128(DC-112-1650-S112)	1650 mm	Stainless Steel Grade 304 1.2mm Thickness	650 mm
E22128(DC-112-1650-S209)	1650 mm	Stainless Steel Grade 430 0.9mm Thickness	650 mm
E22128(DC-112-1650-S212)	1650 mm	Stainless Steel Grade 430 1.2mm Thickness	650 mm
E22128(DC-112-1650R)	1650 mm	Tubular Rack	650 mm
E22128(DC-112-1650x700)	1650 mm	No undershelf	700 mm
E22128(DC-112-1650x700-S109)	1650 mm	Stainless Steel Grade 304 0.9mm Thickness	700 mm
E22128(DC-112-1650x700-S112)	1650 mm	Stainless Steel Grade 304 1.2mm Thickness	700 mm
E22128(DC-112-1650x700-S209)	1650 mm	Stainless Steel Grade 430 0.9mm Thickness	700 mm

03 Models and configurations

ITEM CODE	LENGTH	UNDERSHELF	WIDTH
<u>E22128(DC-112-1650x700-S212)</u>	1650 mm	Stainless Steel Grade 430 1.2mm Thickness	700 mm
<u>E22128(DC-112-1650x700R)</u>	1650 mm	Tubular Rack	700 mm
<u>E22128(DC-112-1700)</u>	1700 mm	No undershelf	650 mm
<u>E22128(DC-112-1700-S109)</u>	1700 mm	Stainless Steel Grade 304 0.9mm Thickness	650 mm
<u>E22128(DC-112-1700-S112)</u>	1700 mm	Stainless Steel Grade 304 1.2mm Thickness	650 mm
<u>E22128(DC-112-1700-S209)</u>	1700 mm	Stainless Steel Grade 430 0.9mm Thickness	650 mm
<u>E22128(DC-112-1700-S212)</u>	1700 mm	Stainless Steel Grade 430 1.2mm Thickness	650 mm
<u>E22128(DC-112-1700R)</u>	1700 mm	Tubular Rack	650 mm
<u>E22128(DC-112-1700x700)</u>	1700 mm	No undershelf	700 mm
<u>E22128(DC-112-1700x700-S109)</u>	1700 mm	Stainless Steel Grade 304 0.9mm Thickness	700 mm
<u>E22128(DC-112-1700x700-S112)</u>	1700 mm	Stainless Steel Grade 304 1.2mm Thickness	700 mm
<u>E22128(DC-112-1700x700-S209)</u>	1700 mm	Stainless Steel Grade 430 0.9mm Thickness	700 mm
<u>E22128(DC-112-1700x700-S212)</u>	1700 mm	Stainless Steel Grade 430 1.2mm Thickness	700 mm
<u>E22128(DC-112-1700x700R)</u>	1700 mm	Tubular Rack	700 mm
<u>E22128(DC-112-1800)</u>	1800 mm	No undershelf	650 mm
<u>E22128(DC-112-1800x700)</u>	1800 mm	No undershelf	700 mm
<u>E22128(DC-112-1850)</u>	1850 mm	No undershelf	650 mm
<u>E22128(DC-112-1850-S112)</u>	1850 mm	Stainless Steel Grade 304 1.2mm Thickness	650 mm
<u>E22128(DC-112-1850x700)</u>	1850 mm	No undershelf	700 mm
<u>E22128(DC-112-2200)</u>	2200 mm	No undershelf	650 mm
<u>E22128(DC-112-2200-S109)</u>	2200 mm	Stainless Steel Grade 304 0.9mm Thickness	650 mm
<u>E22128(DC-112-2200-S112)</u>	2200 mm	Stainless Steel Grade 304 1.2mm Thickness	650 mm
<u>E22128(DC-112-2200-S209)</u>	2200 mm	Stainless Steel Grade 430 0.9mm Thickness	650 mm
<u>E22128(DC-112-2200-S212)</u>	2200 mm	Stainless Steel Grade 430 1.2mm Thickness	650 mm
<u>E22128(DC-112-2200R)</u>	2200 mm	Tubular Rack	650 mm
<u>E22128(DC-112-2200x700)</u>	2200 mm	No undershelf	700 mm
<u>E22128(DC-112-2200x700-S109)</u>	2200 mm	Stainless Steel Grade 304 0.9mm Thickness	700 mm
<u>E22128(DC-112-2200x700-S112)</u>	2200 mm	Stainless Steel Grade 304 1.2mm Thickness	700 mm
<u>E22128(DC-112-2200x700-S209)</u>	2200 mm	Stainless Steel Grade 430 0.9mm Thickness	700 mm
<u>E22128(DC-112-2200x700-S212)</u>	2200 mm	Stainless Steel Grade 430 1.2mm Thickness	700 mm
<u>E22128(DC-112-2200x700R)</u>	2200 mm	Tubular Rack	700 mm
<u>E22128(DC-112-2400)</u>	2400 mm	No undershelf	650 mm
<u>E22128(DC-112-2400-S109)</u>	2400 mm	Stainless Steel Grade 304 0.9mm Thickness	650 mm
<u>E22128(DC-112-2400-S112)</u>	2400 mm	Stainless Steel Grade 304 1.2mm Thickness	650 mm
<u>E22128(DC-112-2400-S209)</u>	2400 mm	Stainless Steel Grade 430 0.9mm Thickness	650 mm
<u>E22128(DC-112-2400-S212)</u>	2400 mm	Stainless Steel Grade 430 1.2mm Thickness	650 mm
<u>E22128(DC-112-2400R)</u>	2400 mm	Tubular Rack	650 mm
<u>E22128(DC-112-2400x700)</u>	2400 mm	No undershelf	700 mm
<u>E22128(DC-112-2400x700-S109)</u>	2400 mm	Stainless Steel Grade 304 0.9mm Thickness	700 mm
<u>E22128(DC-112-2400x700-S112)</u>	2400 mm	Stainless Steel Grade 304 1.2mm Thickness	700 mm

03 Models and configurations

ITEM CODE	LENGTH	UNDERSHELF	WIDTH
E22128(DC-112-2400x700-S209)	2400 mm	Stainless Steel Grade 430 0.9mm Thickness	700 mm
E22128(DC-112-2400x700-S212)	2400 mm	Stainless Steel Grade 430 1.2mm Thickness	700 mm
E22128(DC-112-2400x700R)	2400 mm	Tubular Rack	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	Deep pot-washing bowl Provides the capacity required to wash large pots, pans, containers and utensils that cannot be accommodated in conventional sink bowls.
06	Two centre bowls Two 600 x 500 x 300 mm bowls provide separate spaces for washing and rinsing cookware.
07	Grade 304 stainless steel The sink body uses 1.2 mm Grade 304 stainless steel, with stainless steel underframe and framework. Undershef material follows the selected option.
08	Marine edge and rear splashback The marine edge helps contain surface water, and the 150 mm rear splashback helps protect the wall behind the sink.
09	Seven standard lengths Choose 1500, 1650, 1700, 1800, 1850, 2200 or 2400 mm to suit the available space. Standard width is 650 mm.
10	Adjustable feet Adjustable feet allow the freestanding unit to be levelled during installation.
11	Pre-punched waste outlet holes Each bowl includes a pre-punched waste outlet hole for the drainage connection. See the selected model specification for the outlet size.

05 Application information

Intended applications	Kitchen Washing & Warewashing, Pot Washing
Industries	Cannabis, Food & Beverage Processing, Hospitals & Clinics, Hotels & Lodges, Institutional & Contract Catering, Research Laboratories, Restaurants & Cafés

06 Supply and support

Typical lead time	10–15 working days
Warranty	24 months

Product drawings and images



PRODUCT IMAGE



PRODUCT IMAGE



PRODUCT IMAGE



PRODUCT IMAGE · 1850 mm model with heavy-duty 1.2 mm Grade 304 stainless steel undershelf

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.