

MODEL SPECIFICATION

E22128(DC-112-1500-S112) – Pot sink with two centrally positioned bowls, manufactured from 1.2 mm thick Grade 304 stainless steel. 1500 mm L x 650 mm W; 900 mm working height (1050 mm overall including the 150 mm high rear splashback). Marine edge. Each bowl measures 600 mm L x 500 mm W x 300 mm D, with a pre-punched 40 mm diameter waste outlet hole. Stainless steel sink body, underframe and framework, with adjustable feet. Undershelf: Stainless Steel Grade 304 1.2mm Thickness. Height specification: 900 mm working height, with a 150 mm splashback (1050 mm overall).



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

DOCUMENT SCOPE	DOCUMENT REFERENCE	DATA STATUS	GENERATED ON
Model	E22128(DC-112-1500-S112) {PSS}	Published catalogue data	19 Sep 2026

01 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.
Overall height	1050	mm	Overall vertical envelope, including the splashback where fitted. For tables and sinks, this is distinct from working height.
Number of Bowls	2	—	—
Bowl Orientation	Centre	—	—

01 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Material	Stainless Steel Grade 304	—	The primary material used in the construction of the item. Certain components may be manufactured from different materials.
Material Thickness	1.2	mm	The thickness of the material used for the item's primary construction. The thickness of individual components may vary.
Width	650	mm	The width of the item typically as measured from front to back.
Bowl Length	600	mm	The length of the bowl typically as measured from left to right.
Bowl Depth	300	mm	—
Bowl Width	500	mm	—
Length	1500	mm	The length of the item typically as measured from left to right.
Undershelf	Stainless Steel Grade 304 1.2mm Thickness	—	Choose the undershelf or rack option for this sink. The available options specify the construction, material and thickness where applicable.

02 Dimensions and mass

PARAMETER	VALUE	UNIT
Length	1500	mm
Width	650	mm
Overall height	1050	mm

03 Model and supply data

Parent product	E22128(DC-112) – Grade 304 Double Bowl Centre Pot Sink
Typical lead time	10–15 working days
Warranty	12 months

04 Specification notes

Configuration description	Pot sink with two centrally positioned bowls, manufactured from 1.2 mm thick Grade 304 stainless steel. 1500 mm L x 650 mm W; 900 mm working height (1050 mm overall including the 150 mm high rear splashback). Marine edge. Each bowl measures 600 mm L x 500 mm W x 300 mm D, with a pre-punched 40 mm diameter waste outlet hole. Stainless steel sink body, underframe and framework, with adjustable feet. Undershelf: Stainless Steel Grade 304 1.2mm Thickness. Overall height: 1050 mm.
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Short Form Specification

SPECIFICATION USE

Use this description when specifying this model.

E22128(DC-112-1500-S112): Pot sink with two centrally positioned bowls, manufactured from 1.2 mm thick Grade 304 stainless steel. 1500 mm L x 650 mm W; 900 mm working height (1050 mm overall including the 150 mm high rear splashback). Marine edge. Each bowl measures 600 mm L x 500 mm W x 300 mm D, with a pre-punched 40 mm diameter waste outlet hole. Stainless steel sink body, underframe and framework, with adjustable feet. Undershelf: Stainless Steel Grade 304 1.2mm Thickness.

Overall height: 1050 mm.

Detailed specification

- Model: E22128(DC-112-1500-S112)
- Length: 1500 mm
- Width: 650 mm
- Working height: 900 mm
- Overall height: 1050 mm
- Rear splashback: 150 mm
- Sink material: stainless steel Grade 304
- Sink material thickness: 1.2 mm
- Edge: marine edge
- Bowls: two, centrally positioned
- Each bowl: 600 mm L x 500 mm W x 300 mm D
- Waste outlets: 40 mm diameter holes, pre-punched in each bowl
- Underframe and framework: stainless steel
- Feet: adjustable
- Undershelf: Stainless Steel Grade 304 1.2mm Thickness

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.