

PRODUCT RANGE SPECIFICATION

H22681(TC) – Triple Bowl Medical Sink



PRODUCT IMAGE

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

DOCUMENT SCOPE
Product range

DOCUMENT REFERENCE
H22681(TC){PSS}

DATA STATUS
Published catalogue data

GENERATED ON
3 Oct 2026

01 Product description and specification

Product description

The H22681(TC) is a wall-mounted triple-bowl medical sink for hospitals, clinics, healthcare utility rooms and laboratory washing areas. It is manufactured from Grade 304 stainless steel.

The sink has three centre-oriented bowls. A marine edge helps contain water on the sink top, and a 150 mm rear splashback protects the wall behind the sink. A dedicated landing provides space for tapware. Gallows brackets are included for wall mounting.

Each bowl has a pre-punched waste hole. Dura 817 waste fittings and the Borrás medical mixer with wall and deck mounting kit are available as optional accessories and are supplied separately from the sink.

Overall dimensions and material thickness are specified by the selected item configuration.

Short Form Specification

SPECIFICATION USE
Use this description when specifying this product range.

Basterfield H22681(TC) triple-bowl medical sink in Grade 304 stainless steel, with three centre-oriented bowls, marine edge, 150 mm rear splashback, tapware landing and included gallows brackets for wall mounting. Each bowl to have a pre-punched waste hole. Overall size, material thickness and bowl dimensions to match the selected item configuration. Waste fittings and medical mixer excluded from the standard sink.

02 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.
Number of Bowls	3	—	—
Bowl Orientation	Centre	—	—
Bowl Length	450	mm	The length of the bowl typically as measured from left to right.

02 Technical specifications

PARAMETER	VALUE	UNIT	TECHNICAL NOTE
Bowl Width	400	mm	—
Bowl Depth	250	mm	—
Splashback Height	150	mm	Height of the splashback above the tabletop or working surface.
Mounting Type	Wall Mounted	—	—
Drainage	Dura waste outlet optional; not included	—	—
Waste Connection	Pre-punched waste hole; fitting optional	—	—
Tapware Supply	Borras medical mixer optional; not included	—	—

03 Models and configurations

MODEL	DESCRIPTION	PUBLISHED CONFIGURATION
H22681(TC-112-1950x650)	Medical Sink, Stainless Steel Grade 304, 1.2mm Thick, 1950mm (L) × 650mm (W), with Three Centre-Oriented Bowls, Each 450mm (L) × 400mm (W) × 250mm (D), Marine Edge, 150mm Rear Splashback, Tapware Landing, Gallows Brackets and Pre-Punched Waste Holes	Length: 1950 mm Material Thickness: 1.2 mm Width: 650 mm Overall dimensions: 1950 × 650 × — mm (L × W × H)
H22681(TC-115-1950x650)	Medical Sink, Grade 304 Stainless Steel, 1.5mm Thick, 1950mm (L) × 650mm (W) with Three Centre-Oriented Bowls, Each 450mm (L) × 400mm (W) × 250mm (D), Marine Edge, 150mm Rear Splashback, Tapware Landing, Included Gallows Brackets and Pre-Punched Waste Holes	Length: 1950 mm Material Thickness: 1.5 mm Width: 650 mm Overall dimensions: 1950 × 650 × — mm (L × W × H)

04 Functional features

01	Grade 304 Stainless Steel Grade 304 stainless steel construction. Material thickness is specified by the selected configuration.
02	Centre-Oriented Bowls Three centre-oriented bowls. Bowl dimensions are listed with each configuration.
03	Marine Edge and Splashback Marine edge to help contain water, with a 150 mm rear splashback.
04	Wall Mounting Brackets Included Supplied with gallows brackets for wall-mounted installation.
05	Dedicated Tapware Landing Landing provides space for separately selected tapware.
06	Pre-Punched Waste Holes Each bowl has a pre-punched waste hole. Waste fittings are selected separately.

05 Application information

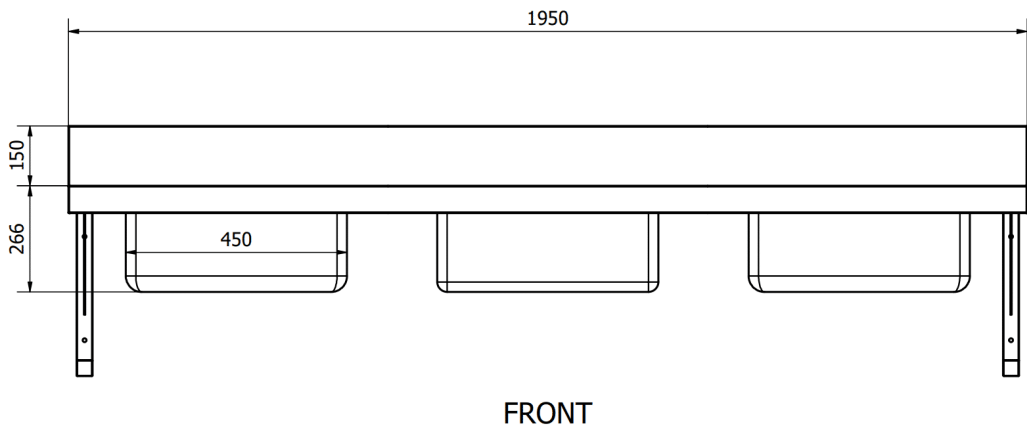
Intended applications	General Handwashing, Healthcare Utility Rooms, Hospital Sinks, Laboratory Work Areas
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Industries	Clinical Laboratories, Hospitals & Clinics, Research Laboratories
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06 Supply and support

Typical lead time	10–15 working days
Warranty	24 months

Product drawings and images



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.